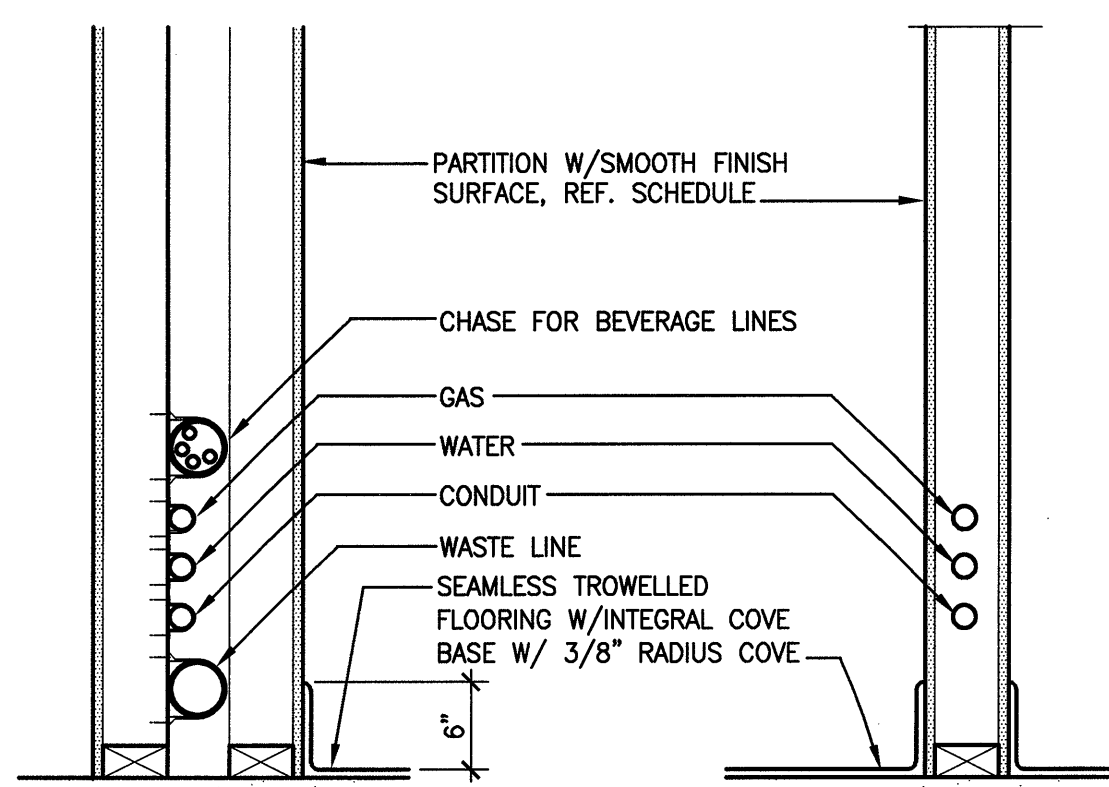


16



17 TYP. WALL SECTION

SCALE: 1"=1'-0"

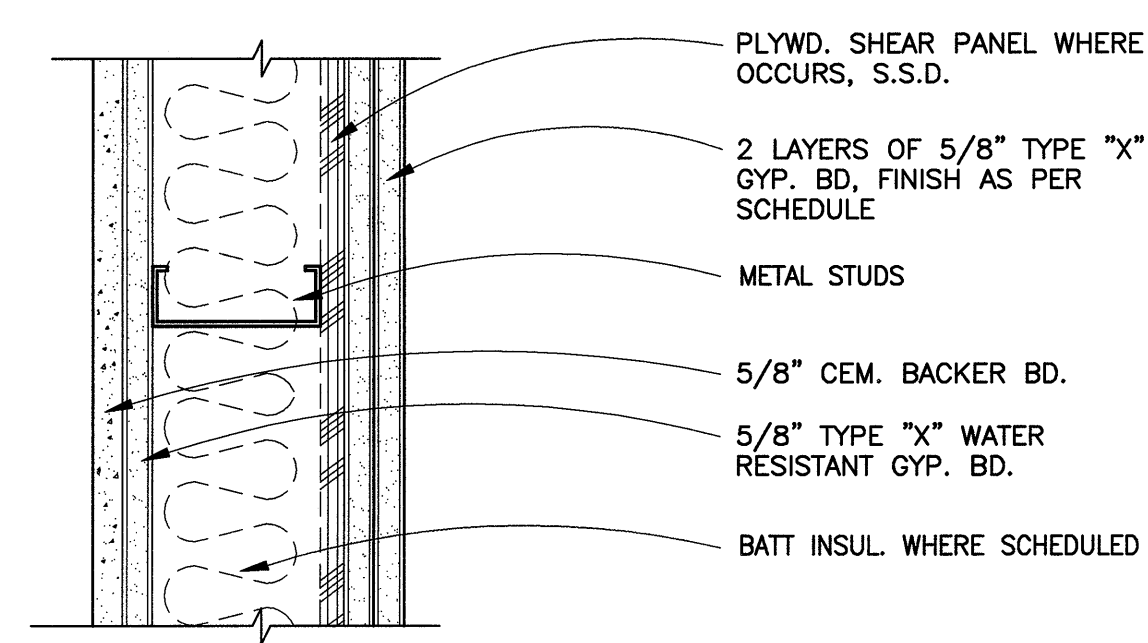
P2H901

11 TYP. 2-HR. PARTITION

SCALE: 3"=1'-0"

UL DESIGN # U411 & U419

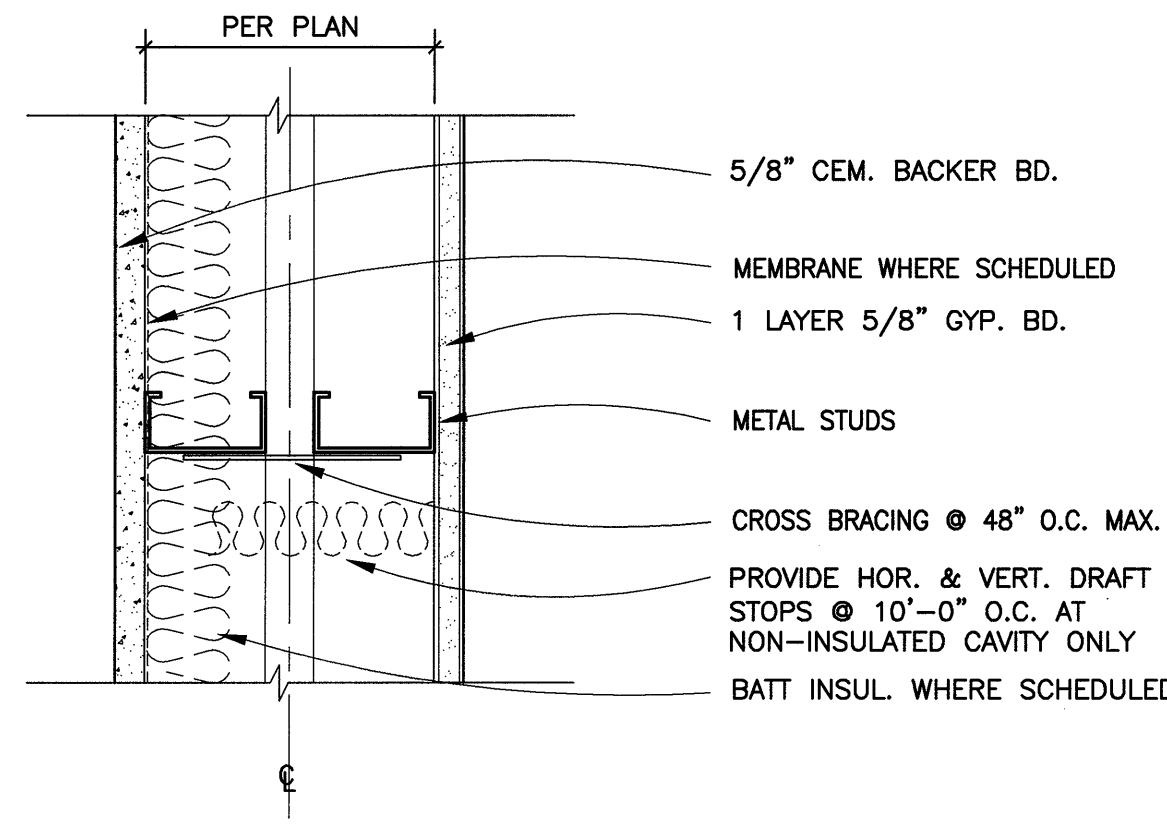
P2HR



6 DOUBLE STUD WALL

SCALE: 3"=1'-0"

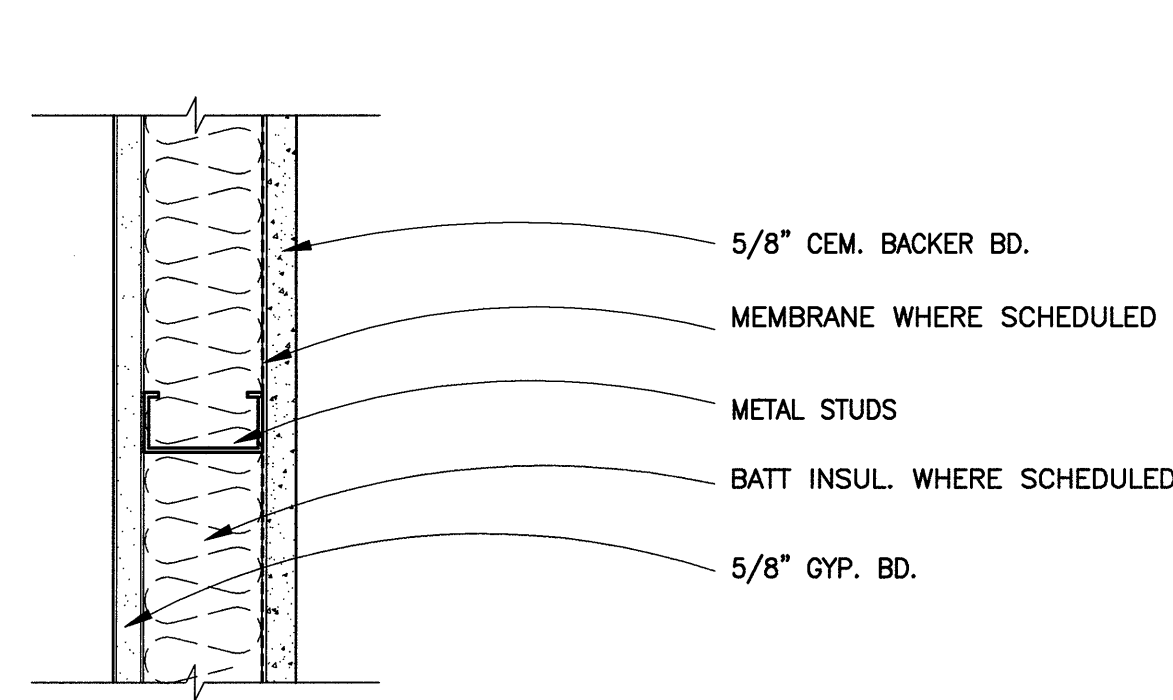
PDS1HR



1 NON-RATED PARTITION - TYP.

SCALE: 3"=1'-0"

PNR

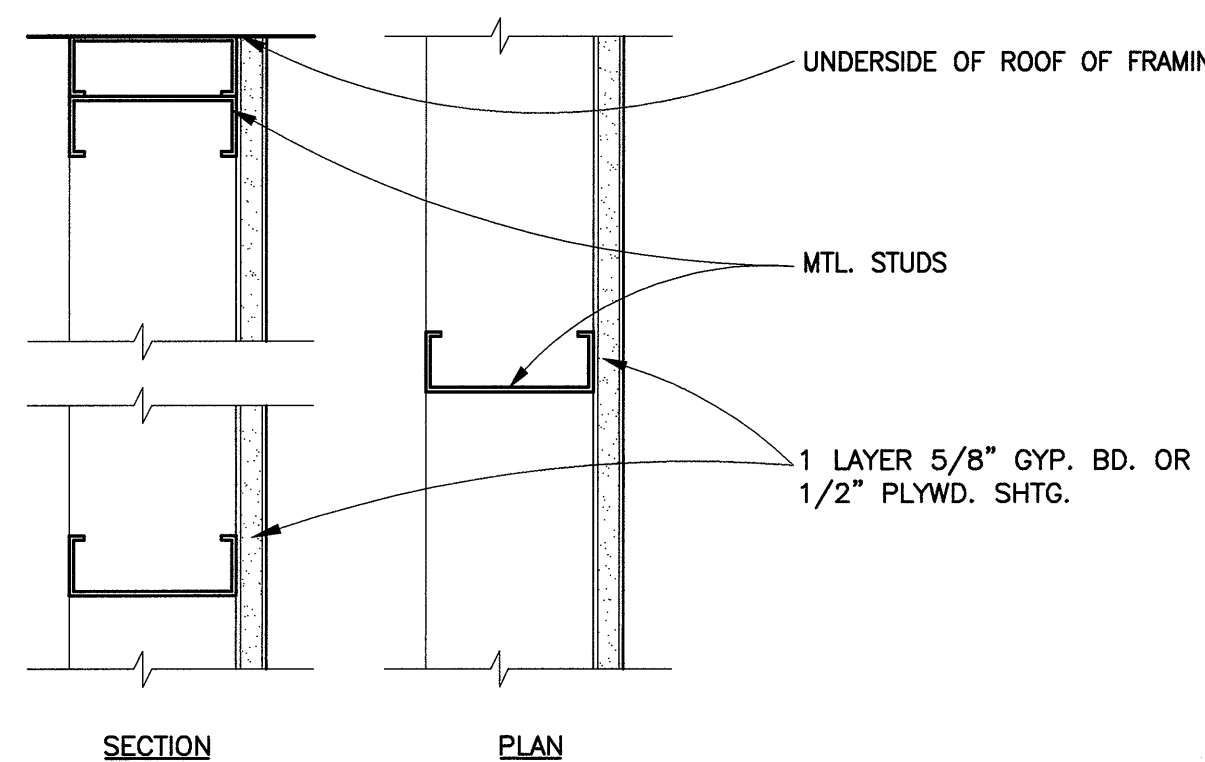


12 TYP. 2-HR. PARTITION W/ C.T. 1 SIDE

SCALE: 3"=1'-0"

UL DESIGN # U443

P2HR1CT

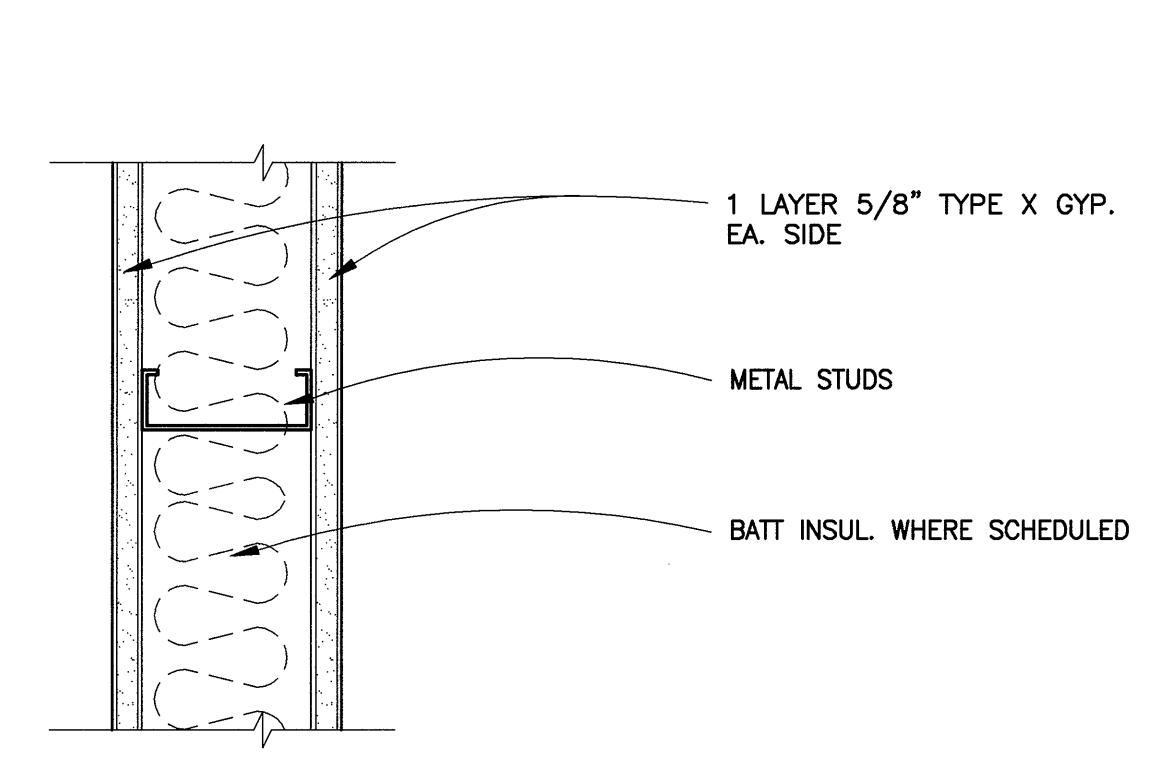


7 DOUBLE STUD WALL W/ C.T. 1 SIDE

SCALE: 3"=1'-0"

UL DESIGN # U445

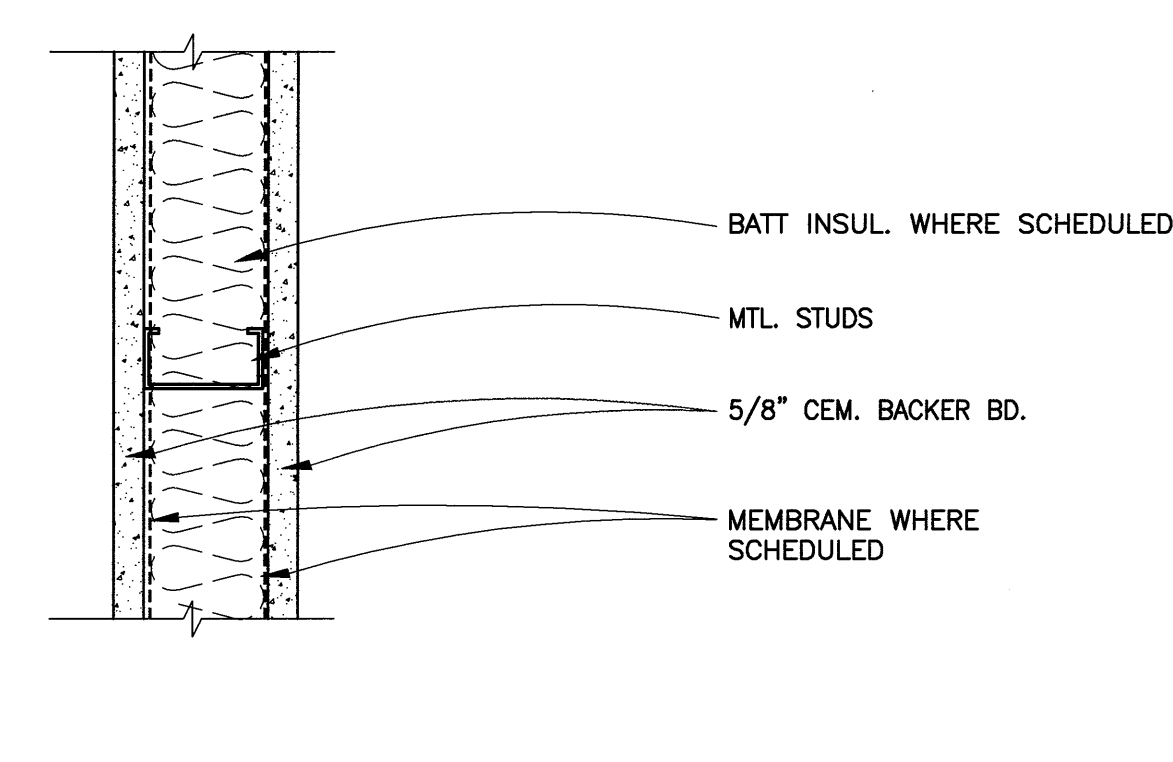
PDS1CT



2 NON-RATED PARTITION - C. T. 1 SIDE

SCALE: 3"=1'-0"

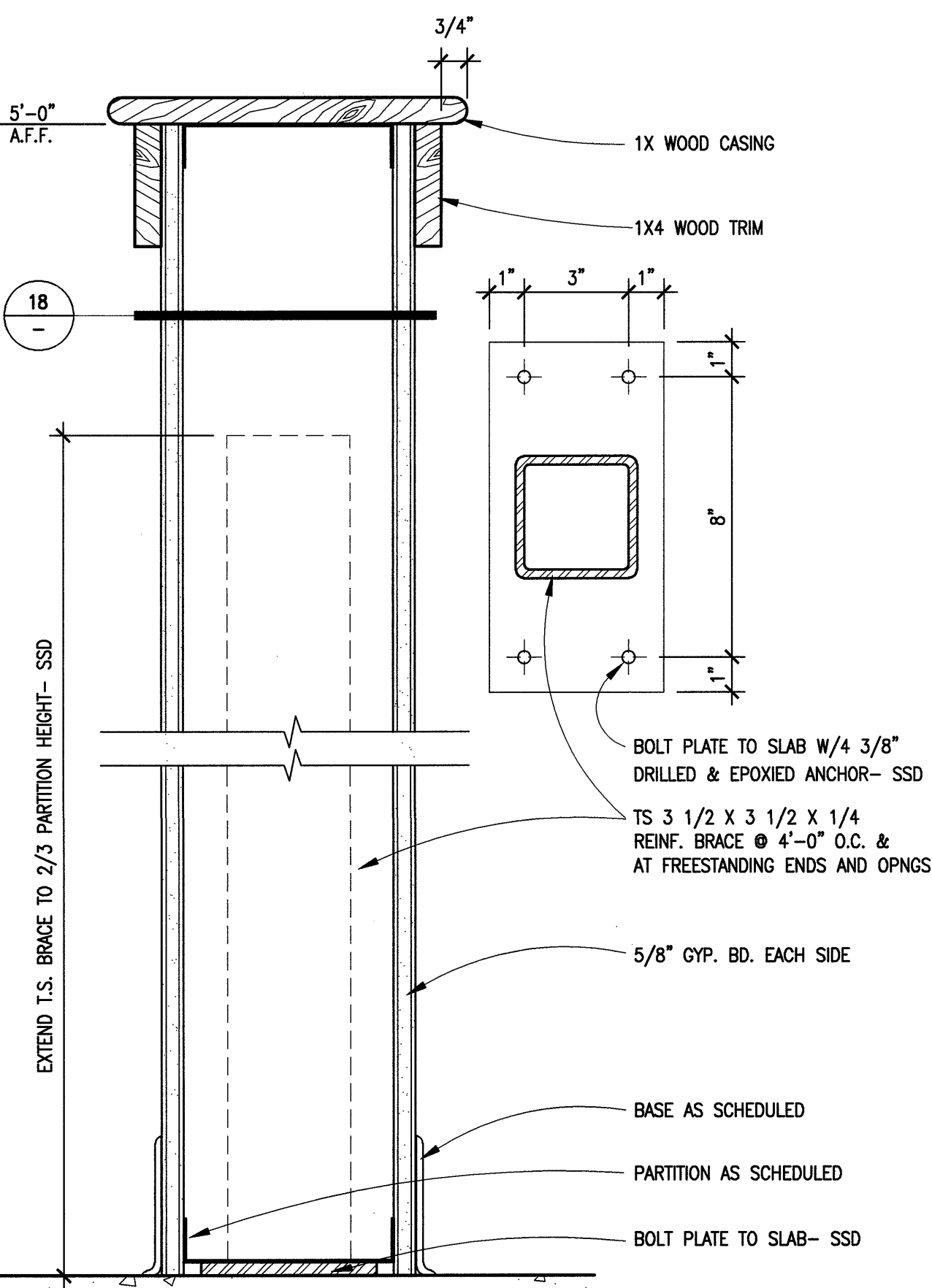
PNR1CT



18 LOW HEIGHT PARTITION

SCALE: 3"=1'-0"

PLWHT



19 LOW WALL DETAIL

SCALE: 3"=1'-0"

INTERIOR PARTITION

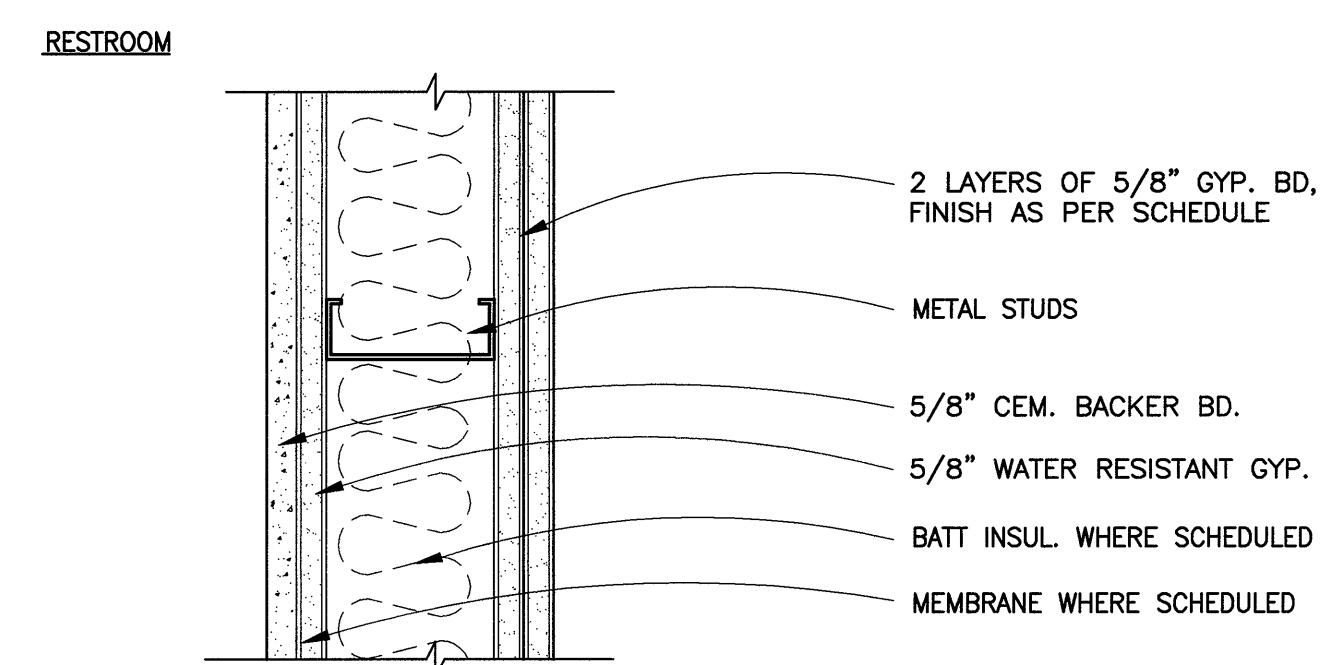
PLOWW1

13 DRAFT STOP

SCALE: 3"=1'-0"

UL DESIGN # U411 & U419

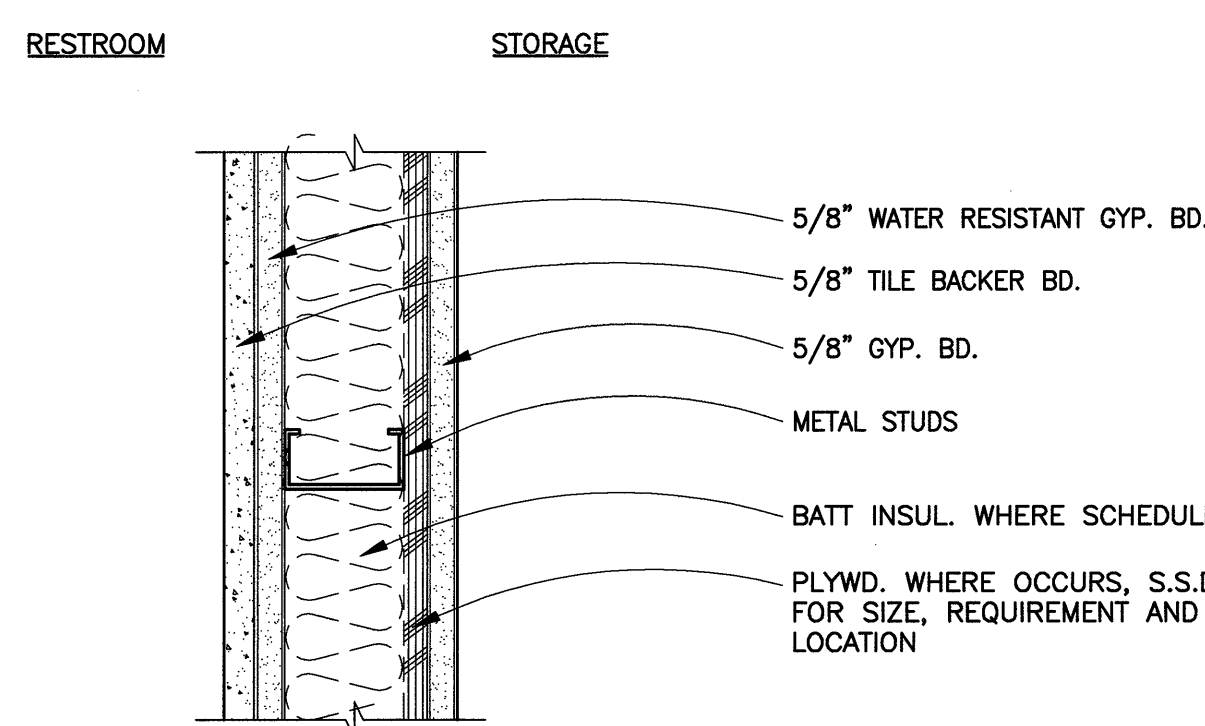
PDRAFT



14 ACOUSTIC PARTITION W/ C.T. 1 SIDE

SCALE: 3"=1'-0"

PST501CT

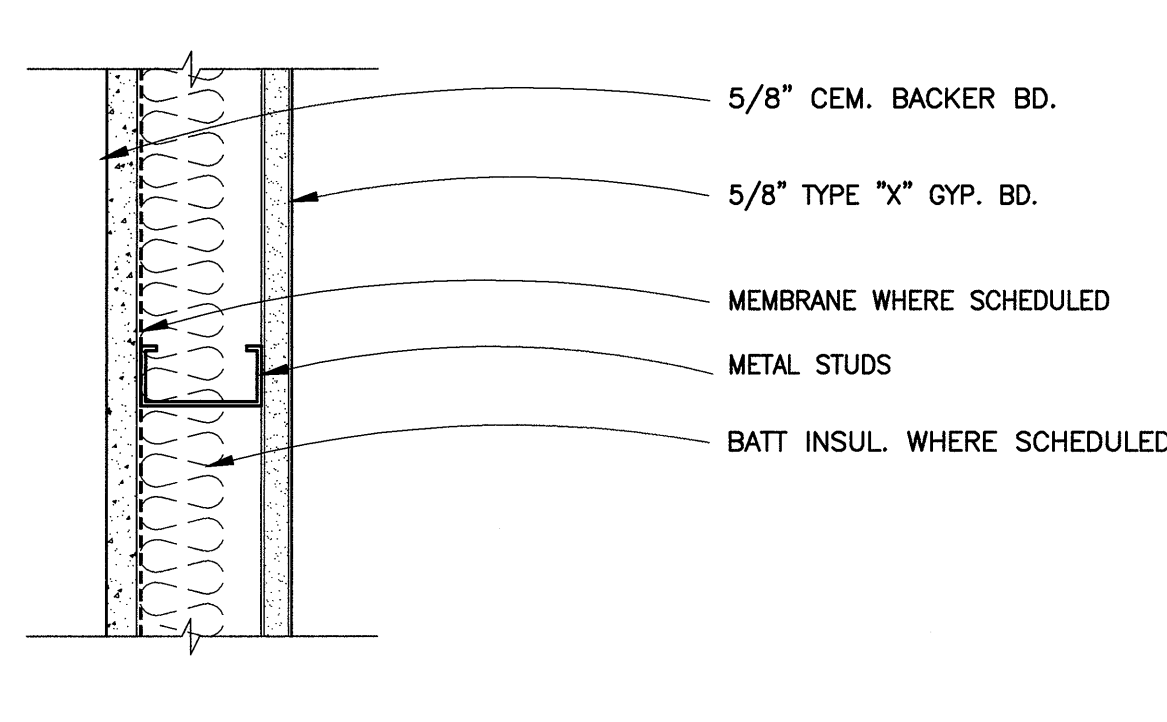


8 TYP. 1-HR. PARTITION

SCALE: 3"=1'-0"

UL DESIGN # U411 & U419

PT-1HR

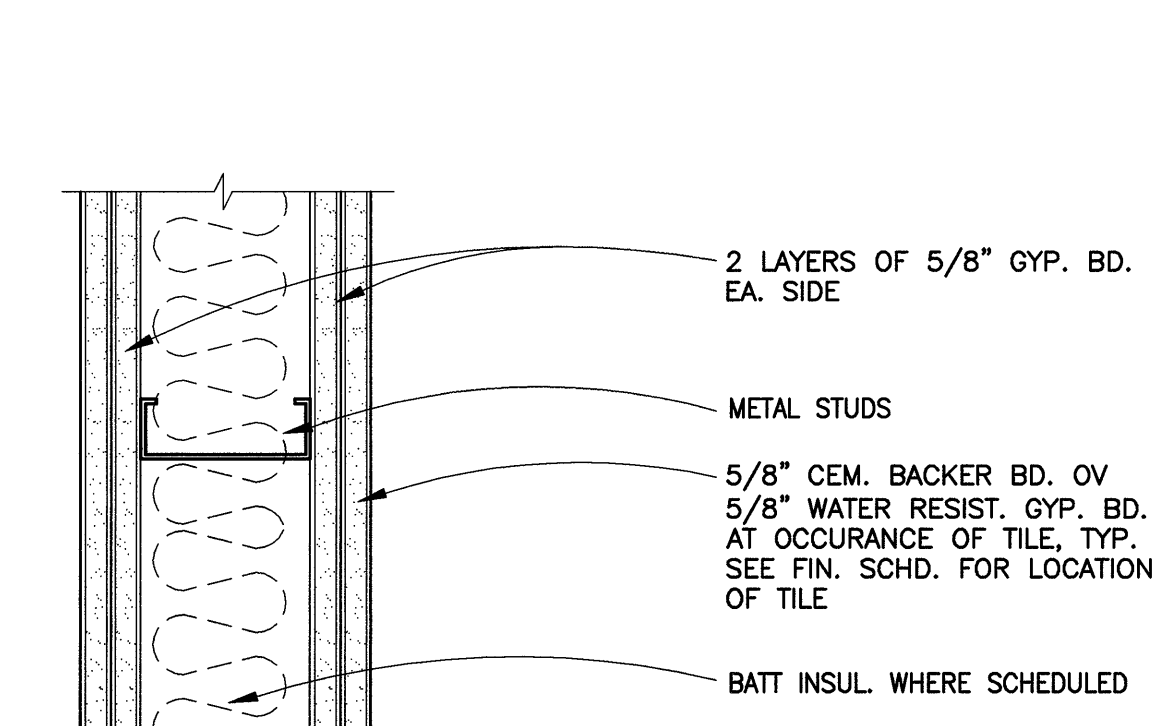


9 1 HR. RATED PARTITION - C.T. 1 SIDE

SCALE: 3"=1'-0"

UL DESIGN # U404

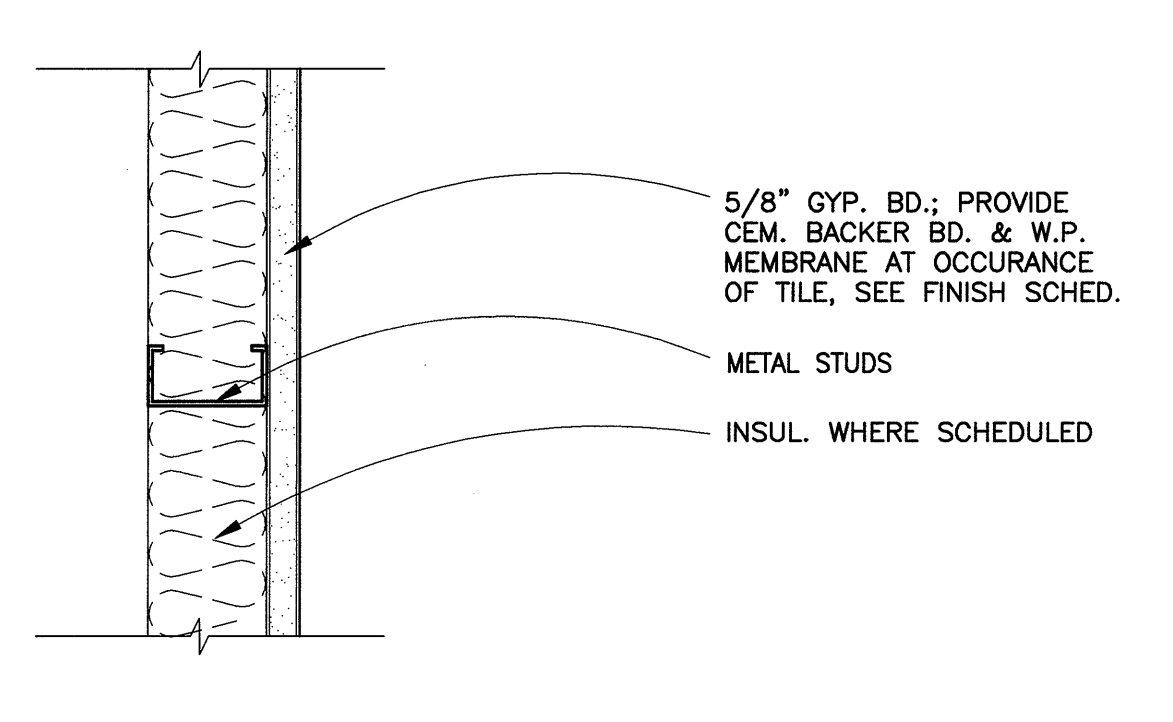
PT-1HRCT



3 NON-RATED PARTITION - C.T. 2 SIDES

SCALE: 3"=1'-0"

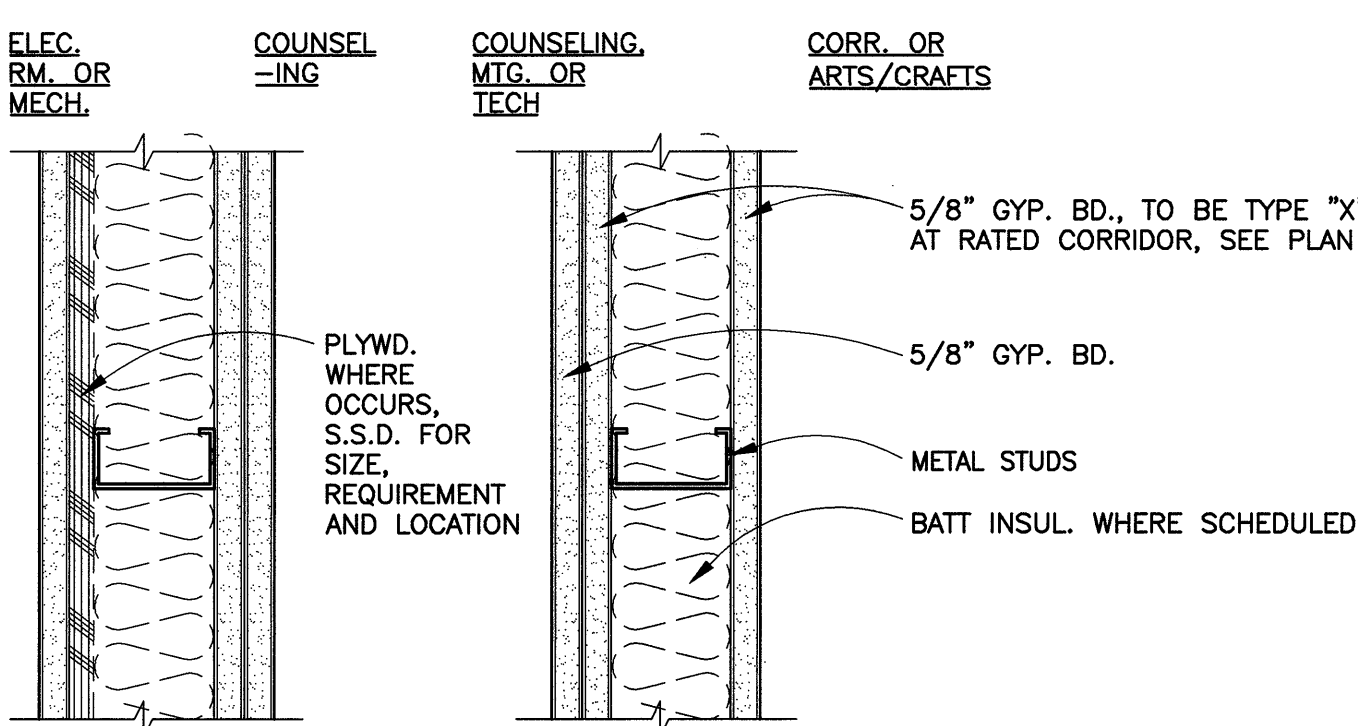
PNR2CT



4 FURRED PARTITION

SCALE: 3"=1'-0"

PNRFR



15 NON-RATED PARTITION II - W/ C.T. 1 SIDE

SCALE: 3"=1'-0"

P3GYP1CT

10 NON-RATED ACOUSTIC PARTITION

SCALE: 3"=1'-0"

PST50

5 ACOUSTICAL PARTITION

SCALE: 3"=1'-0"

PNR3GYP

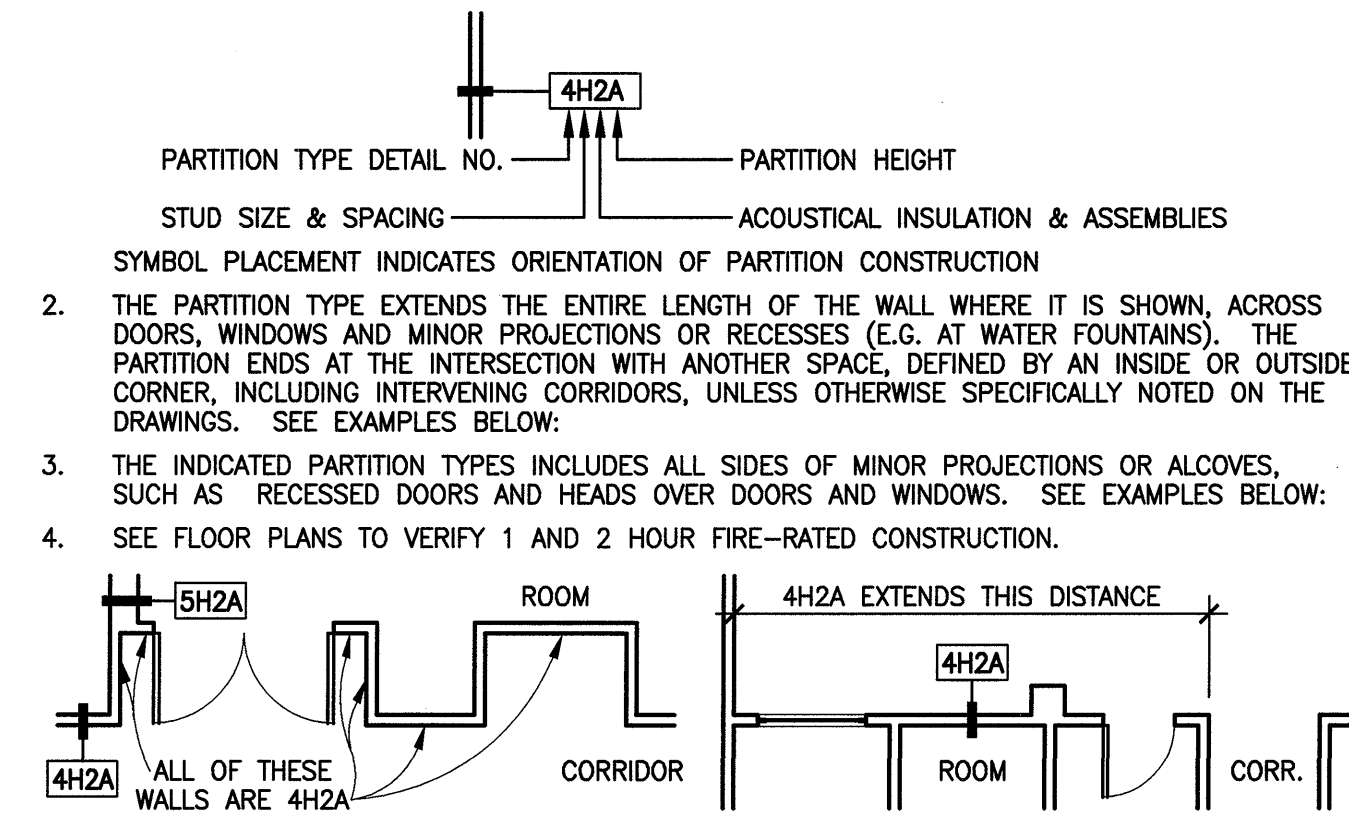
PARTITION GENERAL NOTES

PRTNOTEA

- FOR WALL FINISHES APPLIED OVER PARTITION TYPES, SEE FINISH SCHEDULE.
- FOR EXTENT OF FIRE RATED ASSEMBLIES, SEE FLOOR PLANS.
- RATED PARTITIONS SHALL BE CONTINUOUS FROM FLOOR TO UNDERSIDE OF ROOF OR RATED STRUCTURE ABOVE. PARTITIONS SHALL BE TIGHT FITTING AROUND ALL STRUCTURAL SHAPES AND PENETRATIONS. PROVIDE FIRE STOPPING MATERIALS.
- DIFFERING PARTITION TYPES ARE TO BE ALIGNED SO THAT THE FINISH SURFACES ARE FLUSH AND CONTINUE UNBROKEN IN ROOMS, UNLESS OTHERWISE NOTED.
- PROVIDE BACKING PLATES AS REQUIRED AT ALL STUDS SUPPORTING EQUIPMENT AND FIXTURES SHOWN ON THE PLAN AND INTERIOR ELEVATIONS, SUCH AS GRAB BARS, HANDRAILS, ACCESSORIES, CASEWORK, SHELVING, LIGHT FIXTURES, PLUMBING, ETC. ALL BACKING PLATES SHALL BE OF SOLID LUMBER.
- AT CERAMIC TILE WALLS, PROVIDE CONTINUOUS BEAD OF SILICONE MILDWEAR RESISTANT SEALANT. USE WATER RESISTANT GYP. BD. ON CERAMIC TILE WALL TO THE HEIGHT OF CERAMIC TILE & USE GYP. BD. AS SCHEDULED FOR THE REMAINING HEIGHT OF WALL.
- SEE STRUCTURAL DRAWINGS FOR LOCATION OF PLYWOOD SHEATHING FOR SHEAR WALLS.
- SEE PARTITION LEGEND FOR:
 - STUD SIZE AND SPACING
 - ACOUSTICAL INSULATION REQUIREMENTS
 - WALL HEIGHTS
 - MEMBRANE REQUIREMENTS
- SEE SPECIFICATIONS FOR ACCEPTABLE PROPRIETARY MATERIALS AND ATTACHMENT INSTRUCTIONS USED IN U.L. LISTED ASSEMBLIES.
- ALL PARTITIONS SCHEDULED WITH ACOUSTICAL INSULATION SHALL HAVE ALL PERIMETER EDGES AND PENETRATION ACOUSTICALLY SEALED.
- ACOUSTICAL INSULATION MEANS BATT INSULATION
- CONCEALED SPACES OF STUD WALLS & PARTITIONS SHALL HAVE FIRE BLOCKING AT 10'-0" MAX. SPACING IN HOR. & VERT. DIMENSIONS, WHERE REQUIRED BY CBC SECTION 708.2.

PARTITION TYPE DESIGNATION

- PARTITION TYPES ARE INDICATED IN SQUARE BOX SYMBOLS LINKED TO THE WALL THEY DESCRIBE:



INTERIOR PARTITION LEGEND

STUD SIZE AND SPACING

TYPE	SIZE & SPACING	COMMENTS
A	3 5/8" METAL STUDS @ 16" O.C. MAX.	
B	—	
C	6" METAL STUDS @ 16" O.C. MAX.	
D	—	
E	—	
F	—	
G	1 ROW OF 6" METAL STUD @ 16" O.C. MAX. & 1 ROW OF 3 5/8" METAL STUDS @ 16" O.C. MAX.	SEE PLANS FOR DISTANCE BETWEEN STUDS
H	2 ROWS OF 6" METAL STUDS @ 16" O.C. MAX.	

NOTE: STUD TO BE 20 GAUGE TYP. U.O.N.

ACOUSTICAL INSULATION

TYPE	DESCRIPTION	COMMENTS
—	NO INSULATION	
1	3 1/2 GLASFIBER	
2	6 1/4 GLASFIBER	
3	FILL STUD CAVITY	
4	—	

WALL HEIGHTS

TYPE	DESCRIPTION
A	PARTITION & GYPSUM BOARD EXTEND TO WD. BLOCKING @ T/J ABOVE, SEE DTL 4/A9.2. OR PARTITION & GYPSUM BOARD EXTEND TO UNDERSIDE OF STL. BEAM ABOVE
B	PARTITION STUDS EXTENDS TO UNDERSIDE OF STRUCTURE ABOVE. WALL FINISH & GYPSUM BOARD TERMINATES 6" ABOVE FINISHED CEILING. SEE DTL 1/A9.2
C	PARTITION EXTENDS TO UNDERSIDE OF CEILING, SEE DTL 2/A9.2
D	PARTITION HEIGHT NOTED, SEE DTL 3/A9.2 OR U.O.N. ON PLAN
E	PARTITION & GYPSUM BOARD EXTEND TO UNDERSIDE OF PLYWD. SHEATHING ABOVE, SEE DTL 6/A9.2
F	PARTITION STUDS EXTENDS 12" ABOVE FINISHED CLNG.—PROVIDE BRACING. WALL FINISH & GYPSUM BOARD TERMINATES 6" ABOVE FINISHED CEILING.

DATE: APRIL 18, 2005

REVISIONS:

CONSTRUCTION SET

SHEET TITLE:

PARTITION TYPES & DETAILS

© 2005 BSA Architects

"All drawings and written material appearing herein constitute the original and unpublished work of the architect and the same may not be duplicated, used, or disclosed without the written consent of the architect."

DRAWN BY: WC

CHECKED BY: GJ

JOB NO: 0314.10

SHEET

A9.1

MOUNTAIN VIEW SENIOR CENTER

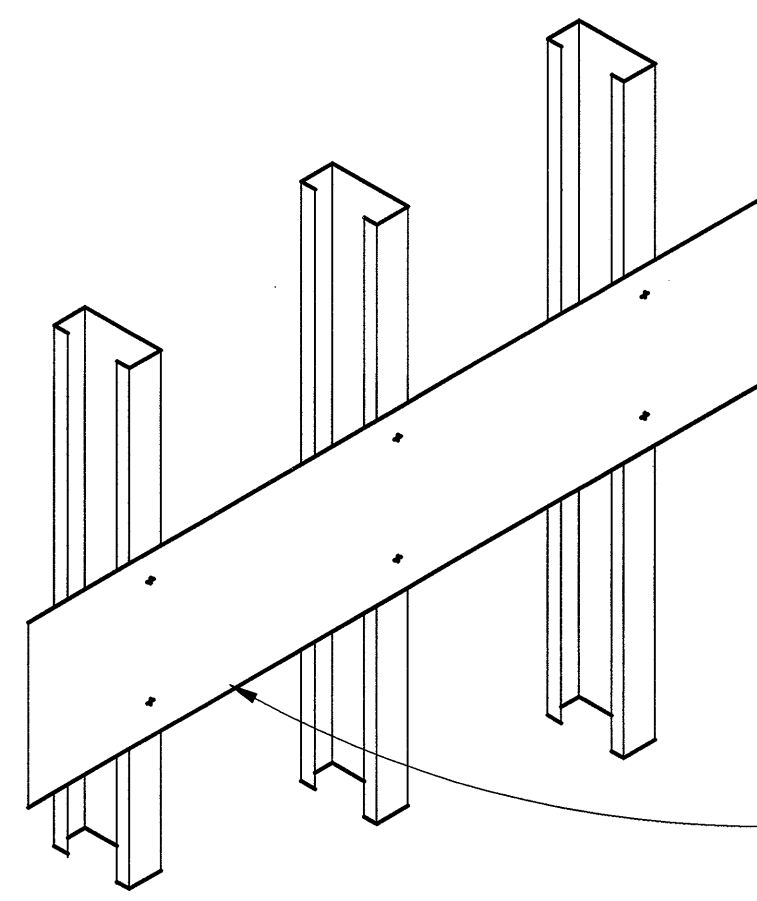
266 ESCUELA AVE
MOUNTAIN VIEW, CA

BSA ARCHITECTS



A California Corporation
501 Folsom Street, Fourth Floor
San Francisco, CA 94105
415-281-4720





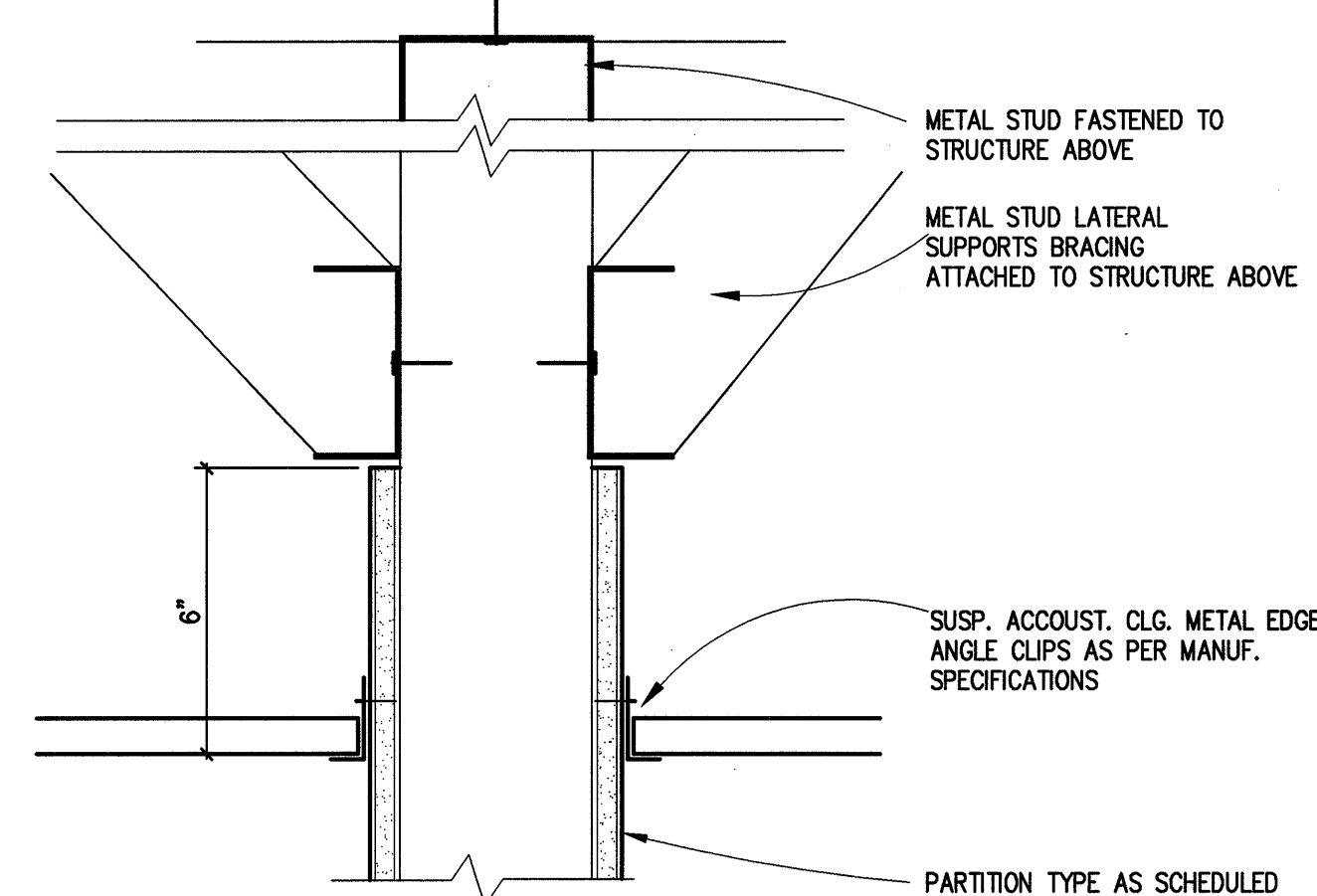
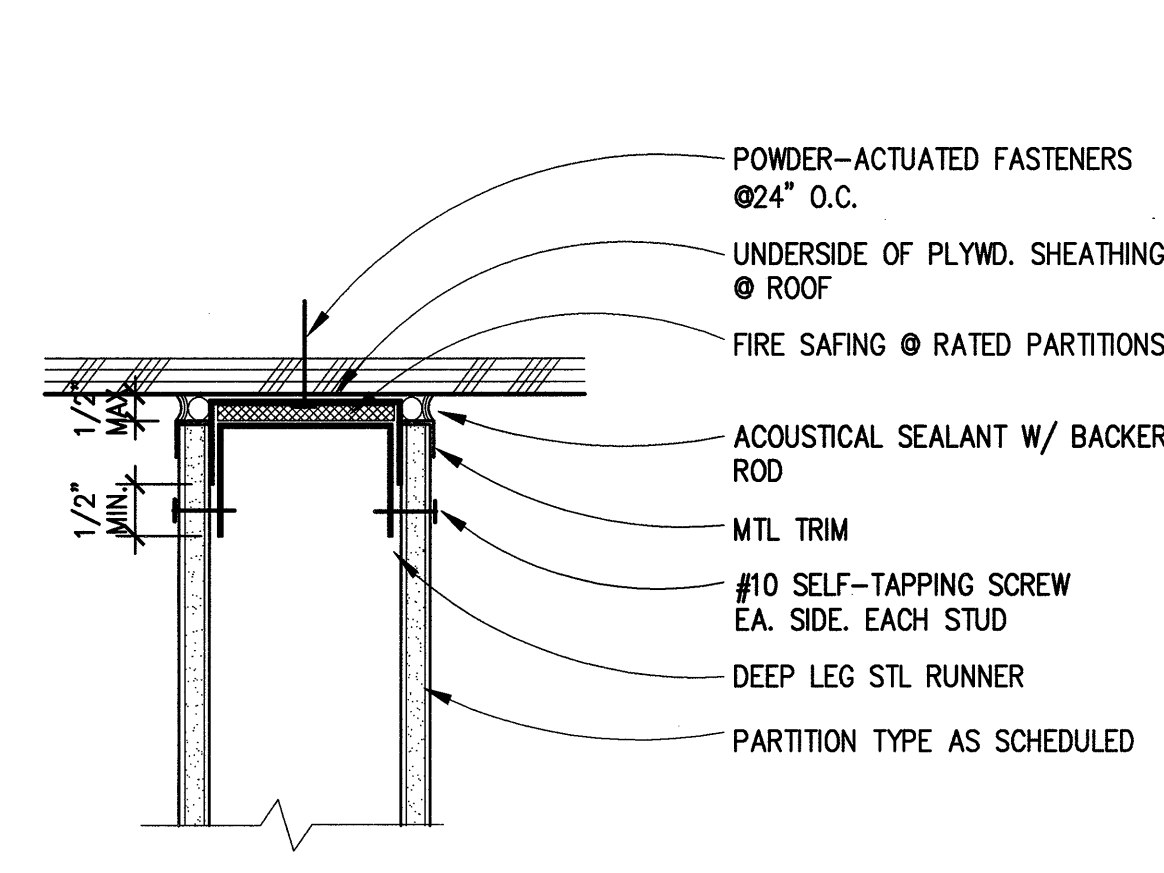
3/8" THREADED ROD HANGERS
SPACED 60" O.C. MAX. ATTACHED TO
TJI ABOVE.

1-HOUR RATED GREASE DUCT
INSULATION, U.L. CATEGORY YYET
#R14514(N). SEE SPEC.

GREASE DUCT, S.M.D. FOR
DIMENSIONS

DUCT ACCESS DOOR COVERS PER
DUCT WRAP MANUFACTURER'S U.L.
APPROVED DETAIL

2" X 2" X 1/4" ANGLE
STL. SUPPORT.

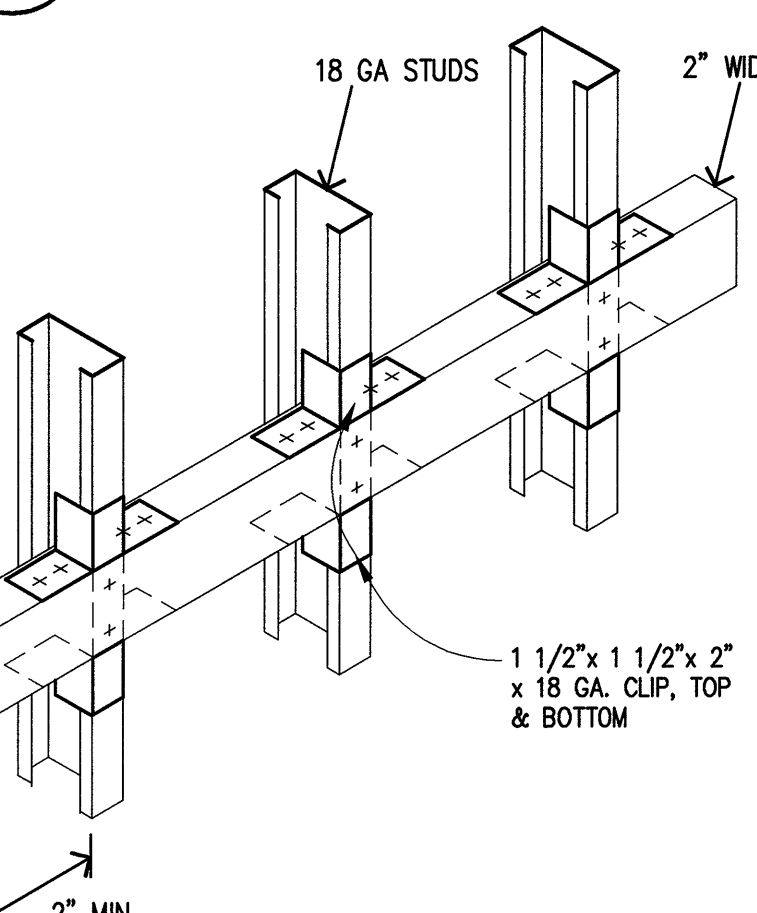


6 TYPE "A" BACKING PLATE- LIGHT
SCALE: 1 1/2" = 1'-0"

11 SECTION: FIREPROOFING @ GREASE DUCT

6 PARTITION HD. DTL @ PLYWD. SHEATHING
SCALE: 3"=1'-0"

1 PARTITION HEAD @ SUSPENDED CEILING
SCALE: 3"=1'-0"



TYP 18" BACKING PLATE

1. FOR UPPER WALL HUNG CABINETS
W/ MAX 2 SHELVES, BASE CABINETS,
GRAB BARS, FULL HEIGHT CABINETS
HAND RAILS, ETC. WEIGHING LESS
THAN 100LBS/FOOT

2. SEE PARTITION TYPES FOR STUD
SIZE & GA.

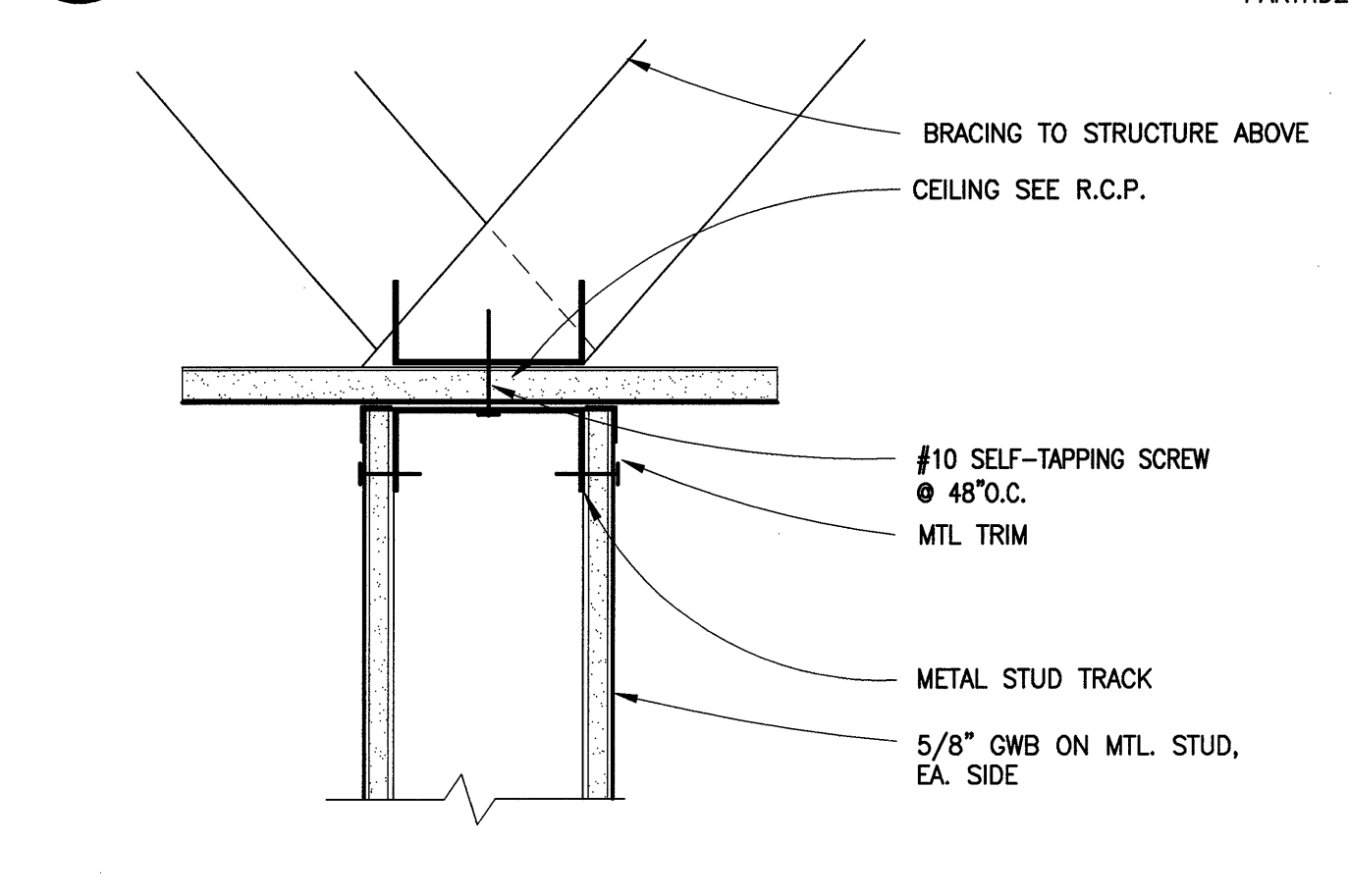
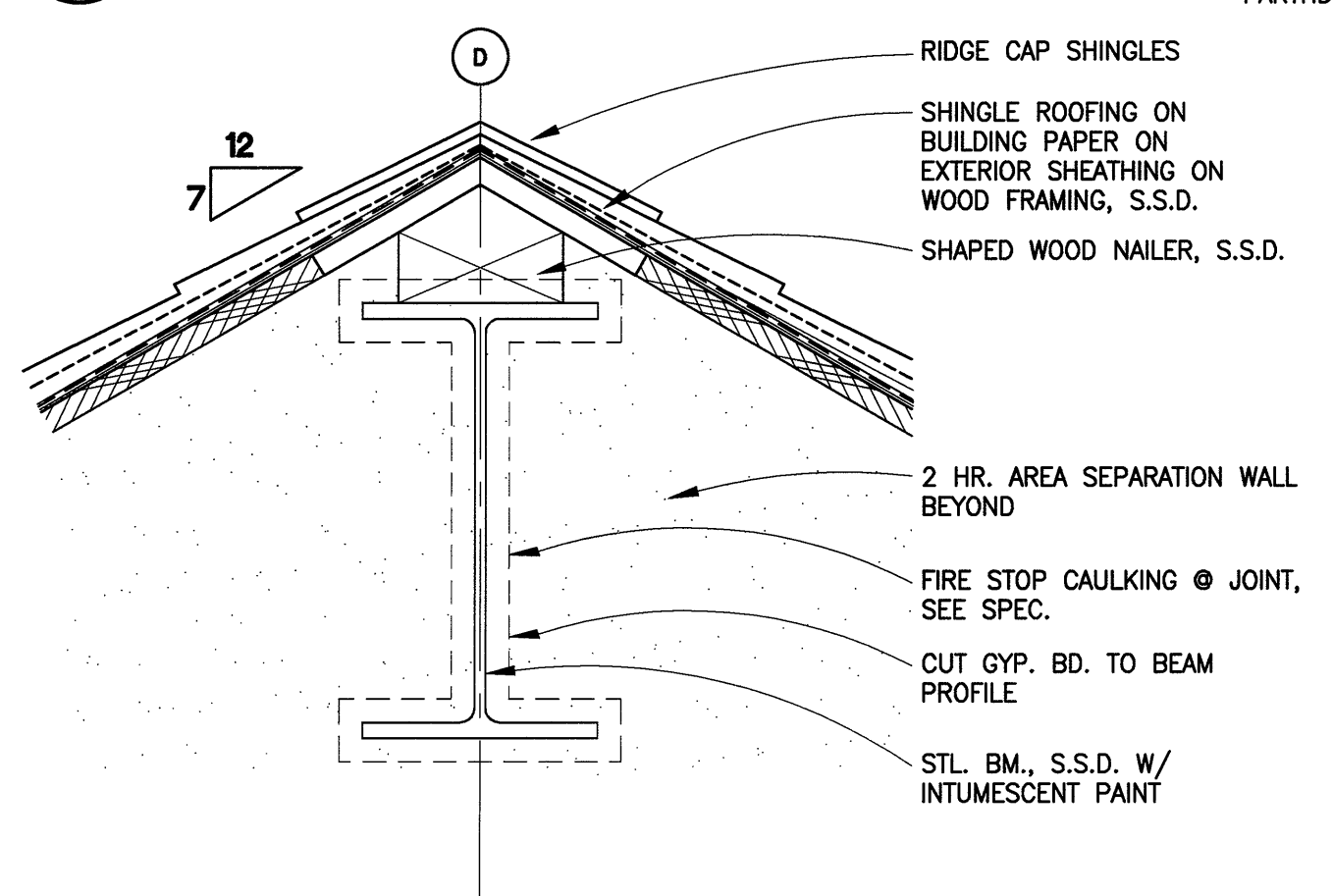
3. VERIFY LENGTH, HEIGHT, LOCATION,
& QUANTITY OF BACKING PLATES
REQUIRED.

4. 6" x 1/4" 18 GA TRACK LET-IN
TO STUD, FLUSH

5. SPAN BACKING PLATE OVER 3 STUD
MINIMUM.

6. ATTACH ITEMS TO BACKING PLATE W/
#12 SELF TAPPING SHEET METAL
SCREWS, U.O.N.

7. PROVIDE 18 GA METAL STUDS @ PL

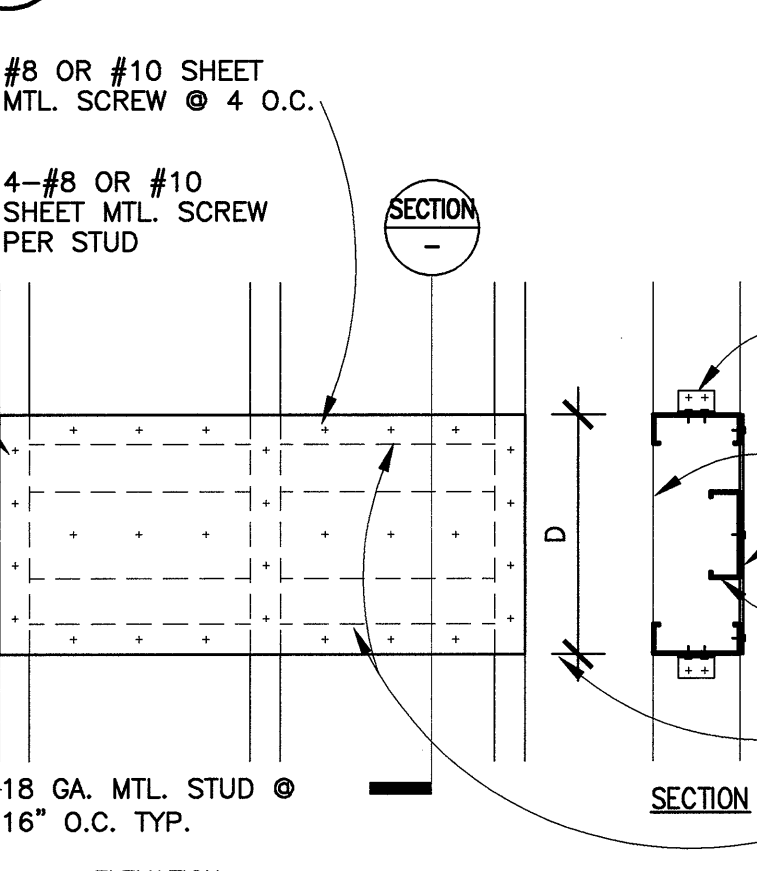


7 TYPE "B" BACKING PLATE- MEDIUM
SCALE: 1 1/2"=1'-0"

12

7 RIDGE BEAM
SCALE: 3"=1'-0"

2 PARTITION HEAD DETAIL



TYPE "C" BACKING PLATE

1. FOR WALL MTD EQUIP & MISCELL. ITEMS WEIGHING OVER 100 LBS/FT² & LESS THAN 200 LBS/FT²

1 1/2" x 1 1/2" x 2" LONG 18 GA. BENT PLATE W/ 2-#8 OR #10 SHEET MTL. SCREW PER LEG

18 GA/ STUD BEYOND

18 GA/ PLATE

TYPE "B" BACKING PLATE,
BEHIND @ CENTERLINE OF 14 GA. PLATE, SEE DTL. 17/-

D=10" MIN., OR DEPTH REQ'D BY EQPT. MANUF.

18 GA. STUD BACKING @ TOP & BOT. OF 14 GA. PLATE

8 TYPE "C" BACKING PLATE (HEAVY WT.)

13

8

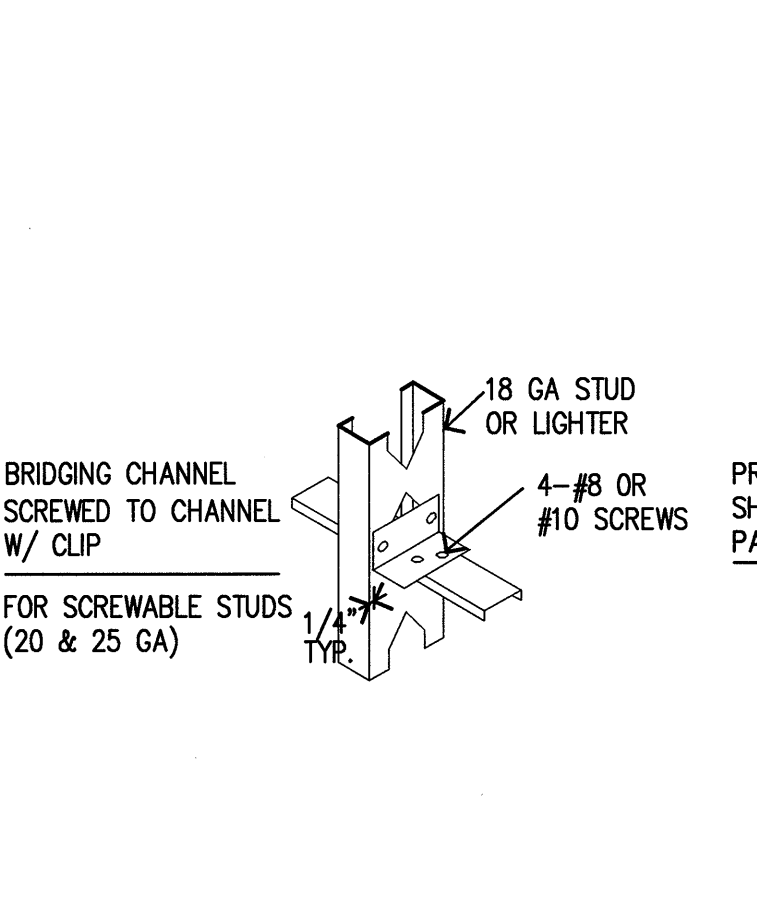
3 PARTITION HEAD DETAIL @ RATED CLNG.

9

14

9

4 TYP PARTITION & HEAD DTL
SCALE: 3"=1'-0"



E BRIDGING FOR PARTITIONS WITH
ING ONE SIDE & DOUBLE STUD
ONS AS FOLLOWS:

IDE ROWS AT 5'-0" O.C. MAXIMUM.

0 TYPICAL BRIDGING ATTACHMENT
SCALE: 1 1/2"=1'-0"

15 GRAB BAR REINFORCEMENT DETAIL
SCALE: 3"=1'-0"

10

5 TYPICAL SILL DETAIL
SCALE: 3"=1'-0"

266 ESCUELA AVE
MOUNTAIN VIEW, CA

DATE: APRIL 18, 2005

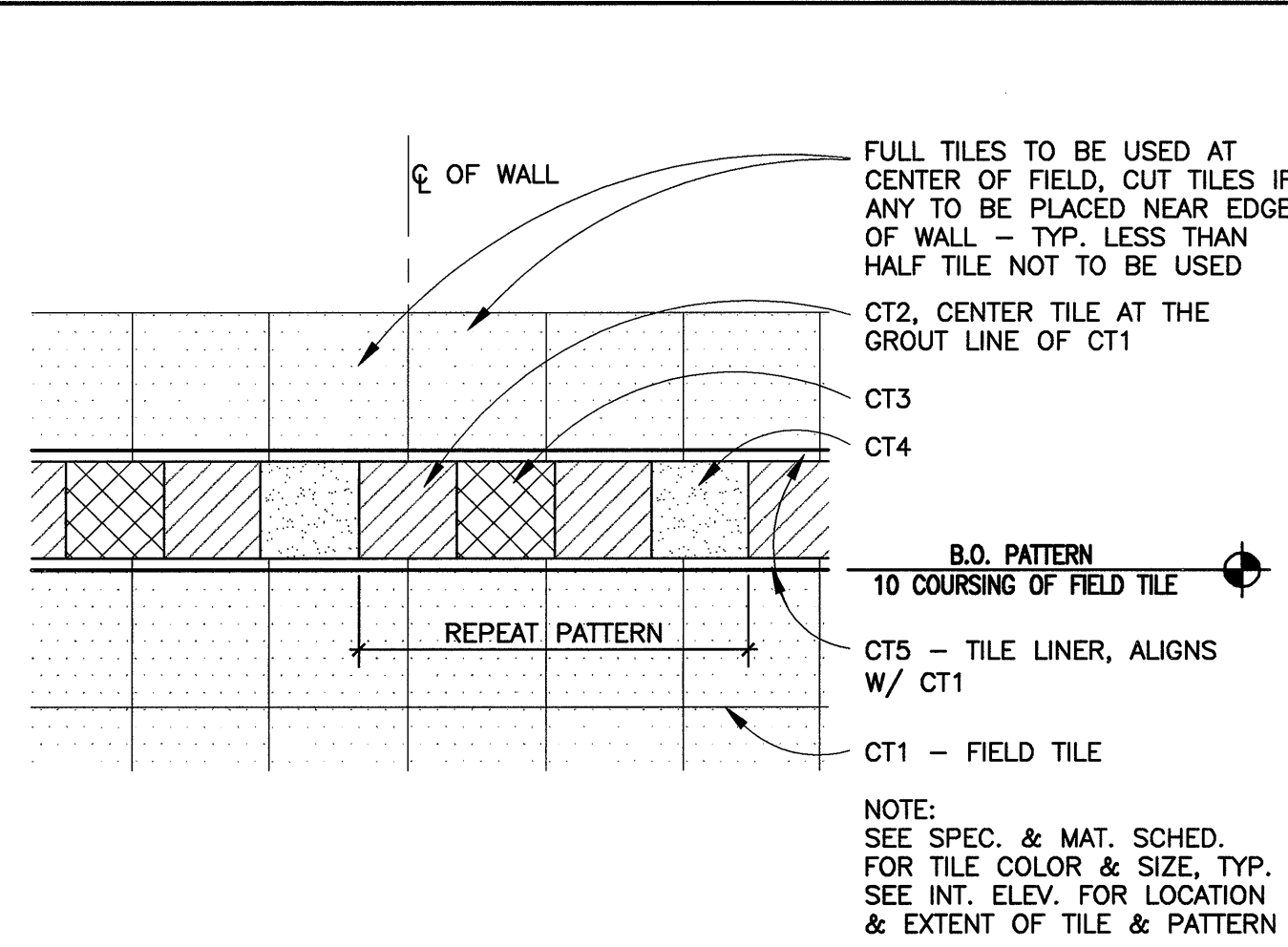
CONSTRUCTION
SET

SHEET TITLE:
PARTITION
TYPES
& MISC.
DETAILS

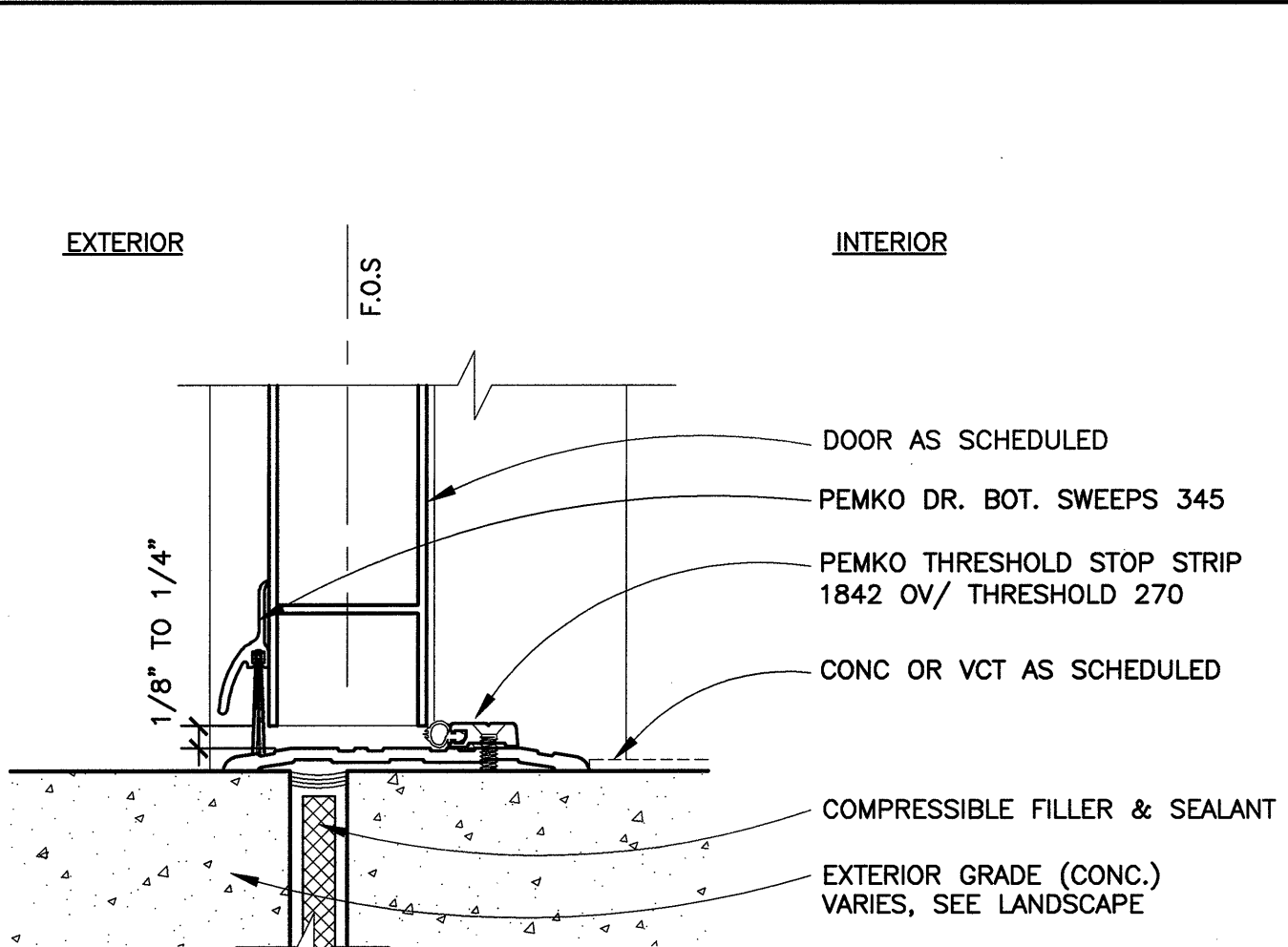
© 2005 BSA Architects
 "All drawings and written material appearing herein constitute the original and unpublished work of the architect and the same may not be duplicated, used, or disclosed without the written consent of the architect."

DRAWN BY: WC
CHECKED BY: GJ
JOB NO: 0314.16

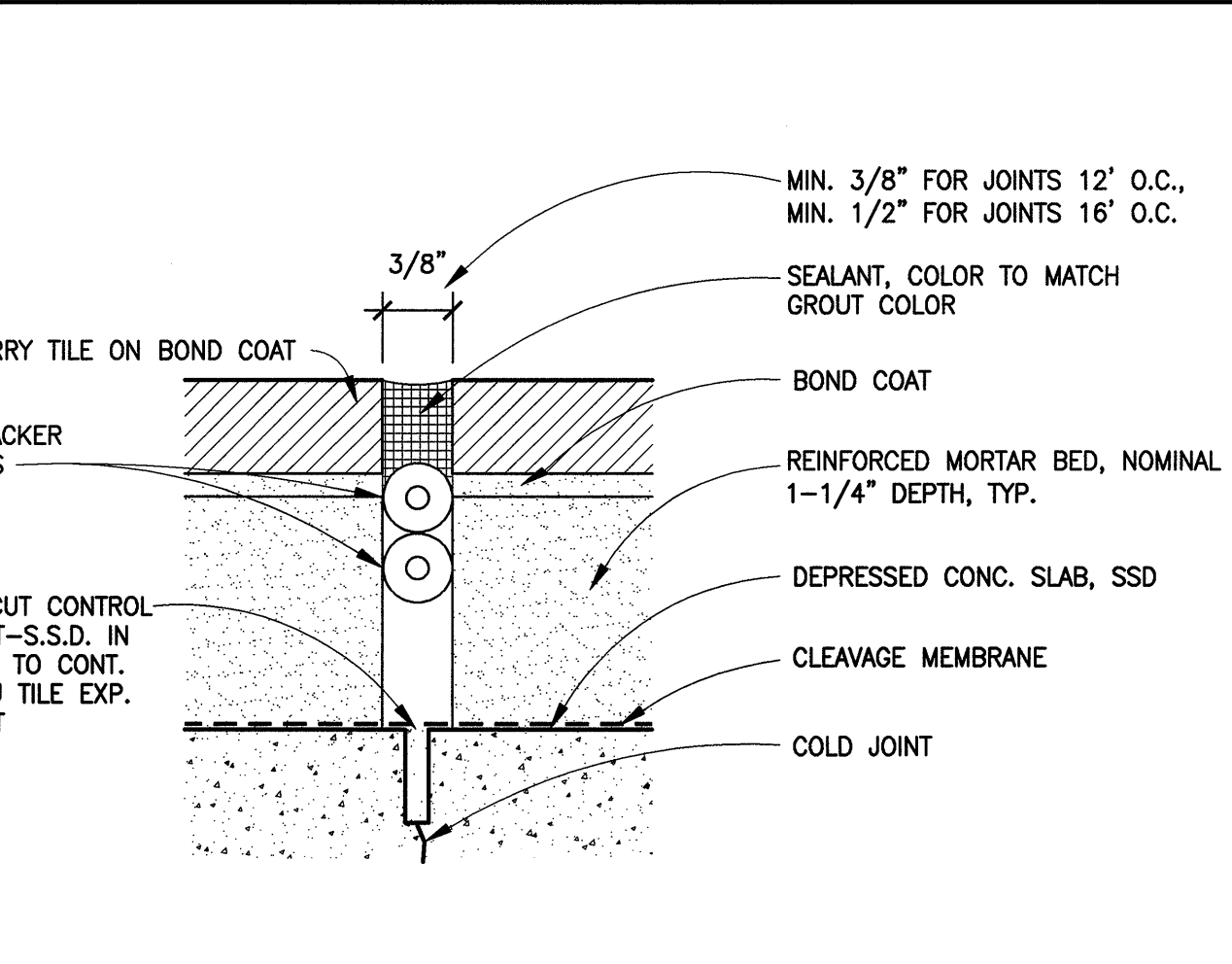
SHEET
A9.2



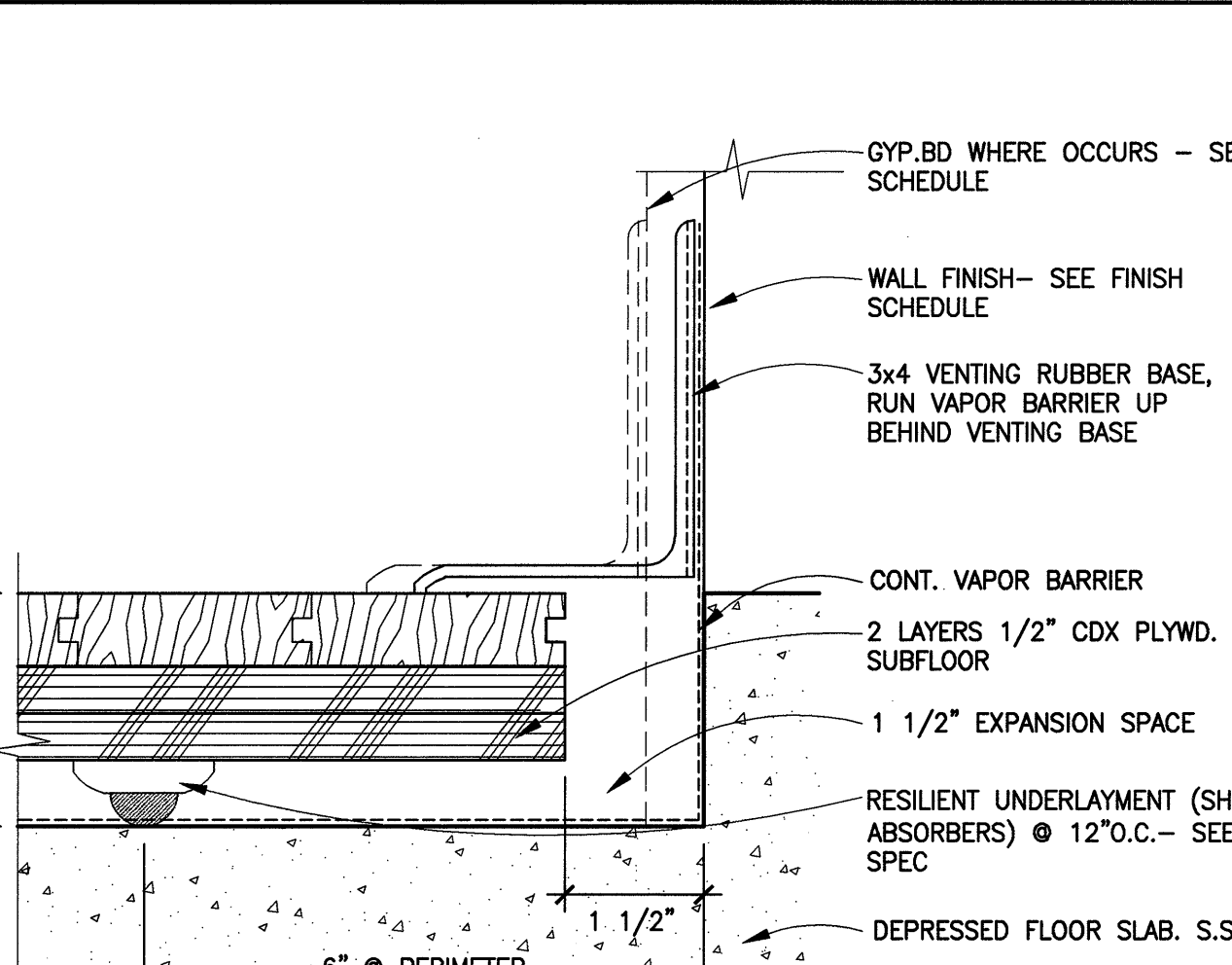
21 COLORED TILE PATTERN @ RESTROOMS
SCALE: 1 1/2"=1'-0"



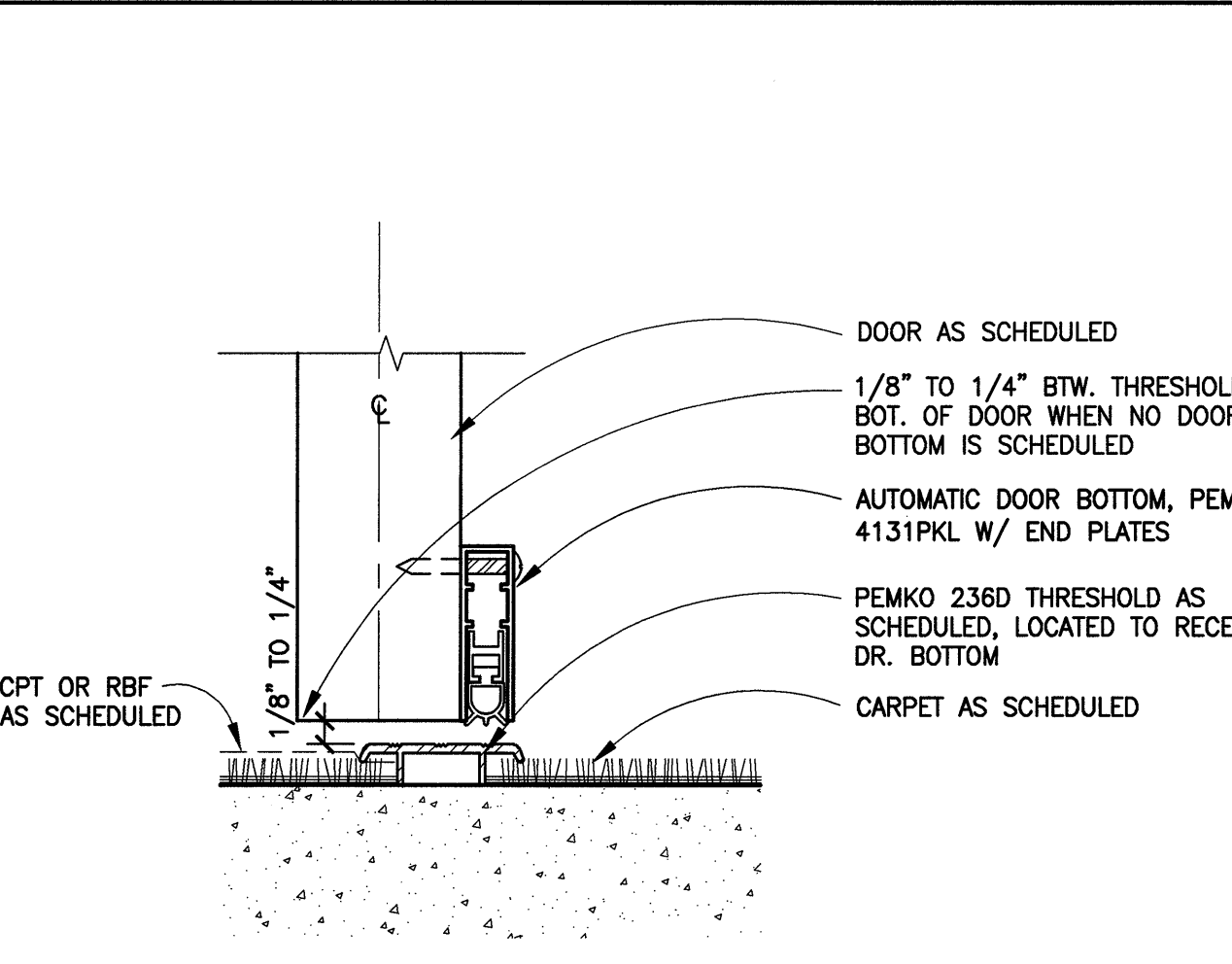
16 THRESHOLD @ EXT. DR. @ CONC/VCT
SCALE: 6"=1'-0"



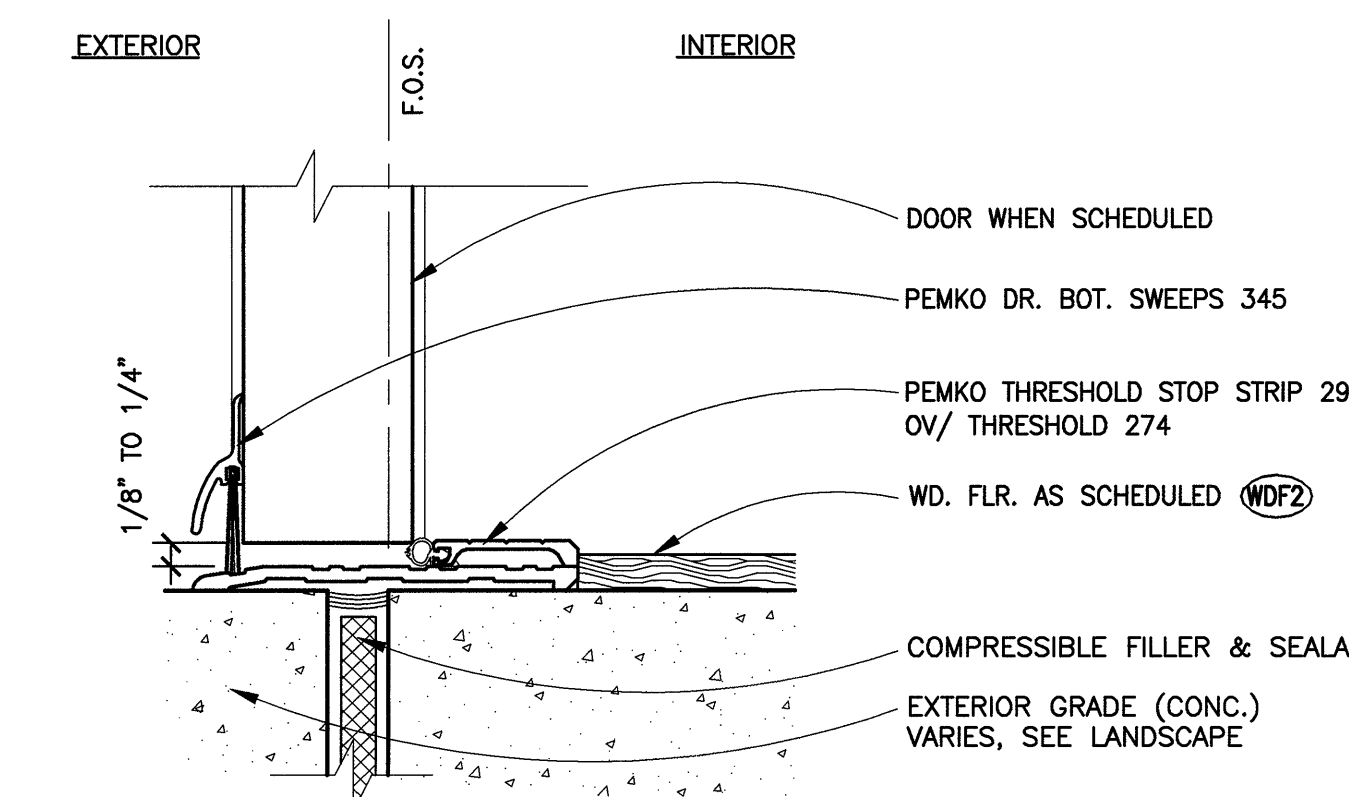
11 TYP. EXP. JOINT @ TILE
SCALE: 1"=1'-0"



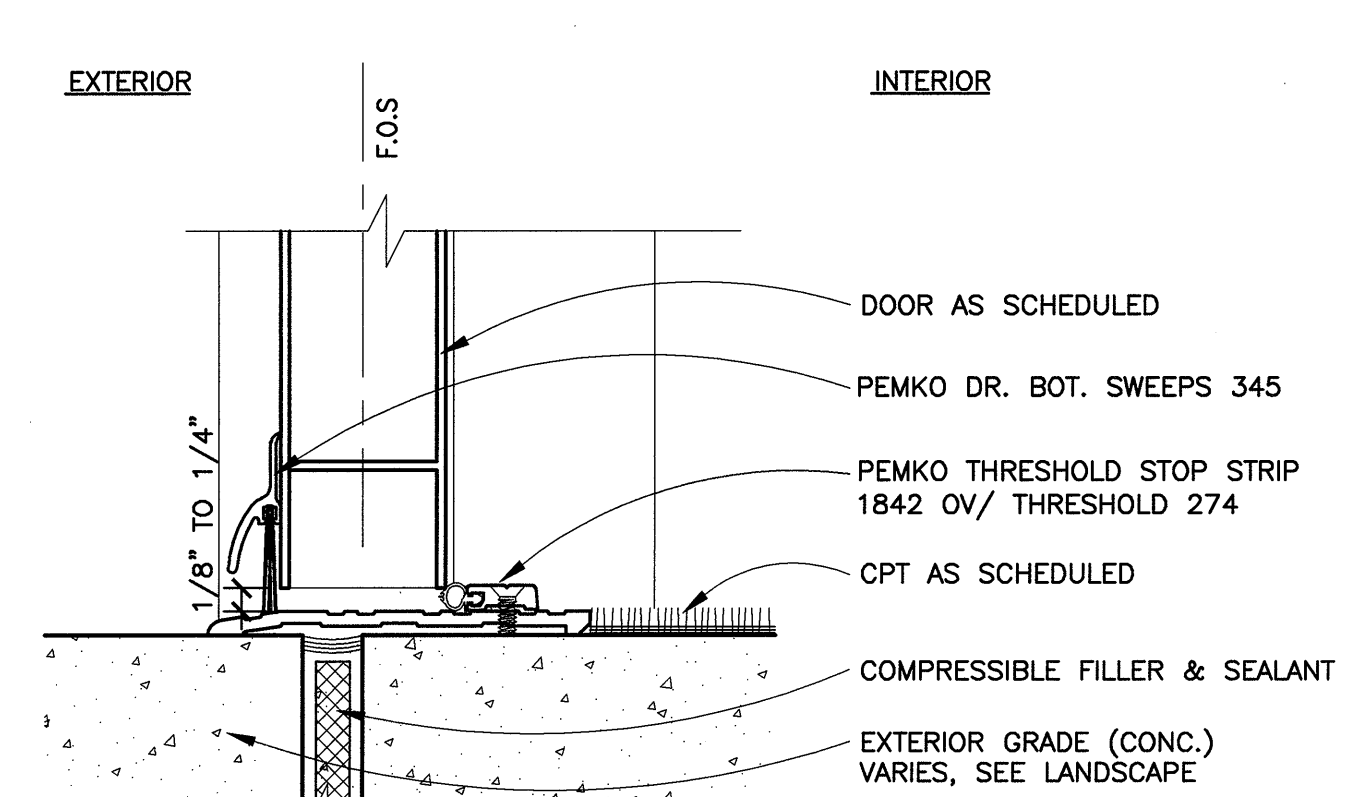
6 FLOORING SYS. @ MOVEMENT & DANCE
SCALE: 6"=1'-0"



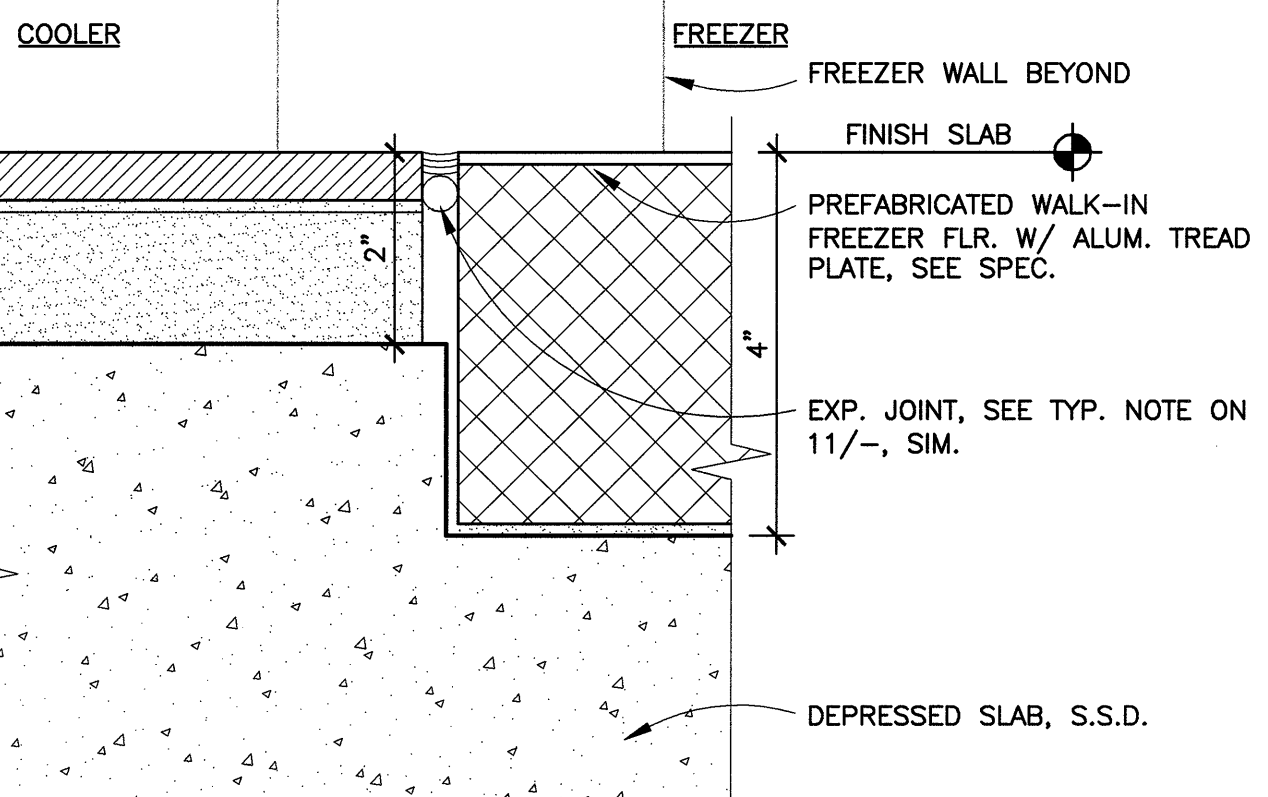
1 THRESHOLD DTL. - CPT/RBF TO CPT
SCALE: 6"=1'-0"



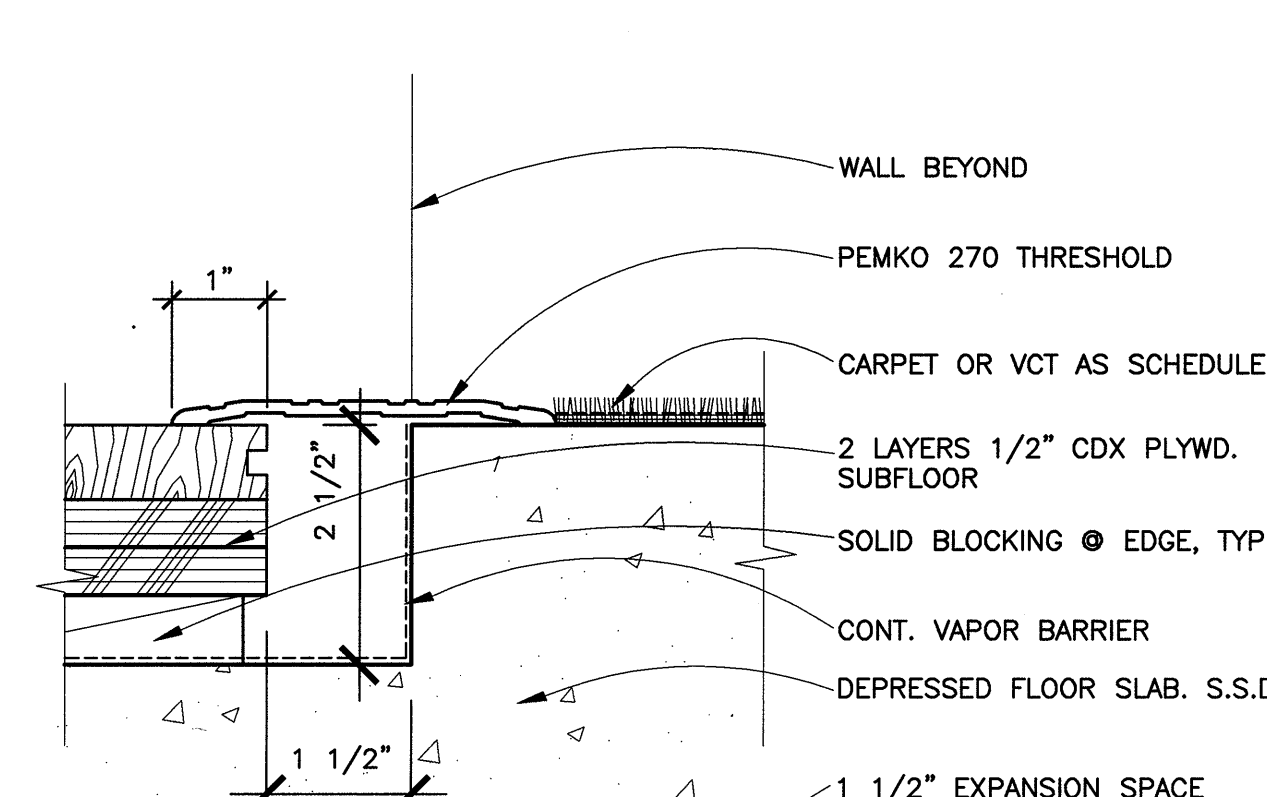
22 THRESHOLD @ EXT. DR. @ WDF
SCALE: 6"=1'-0"



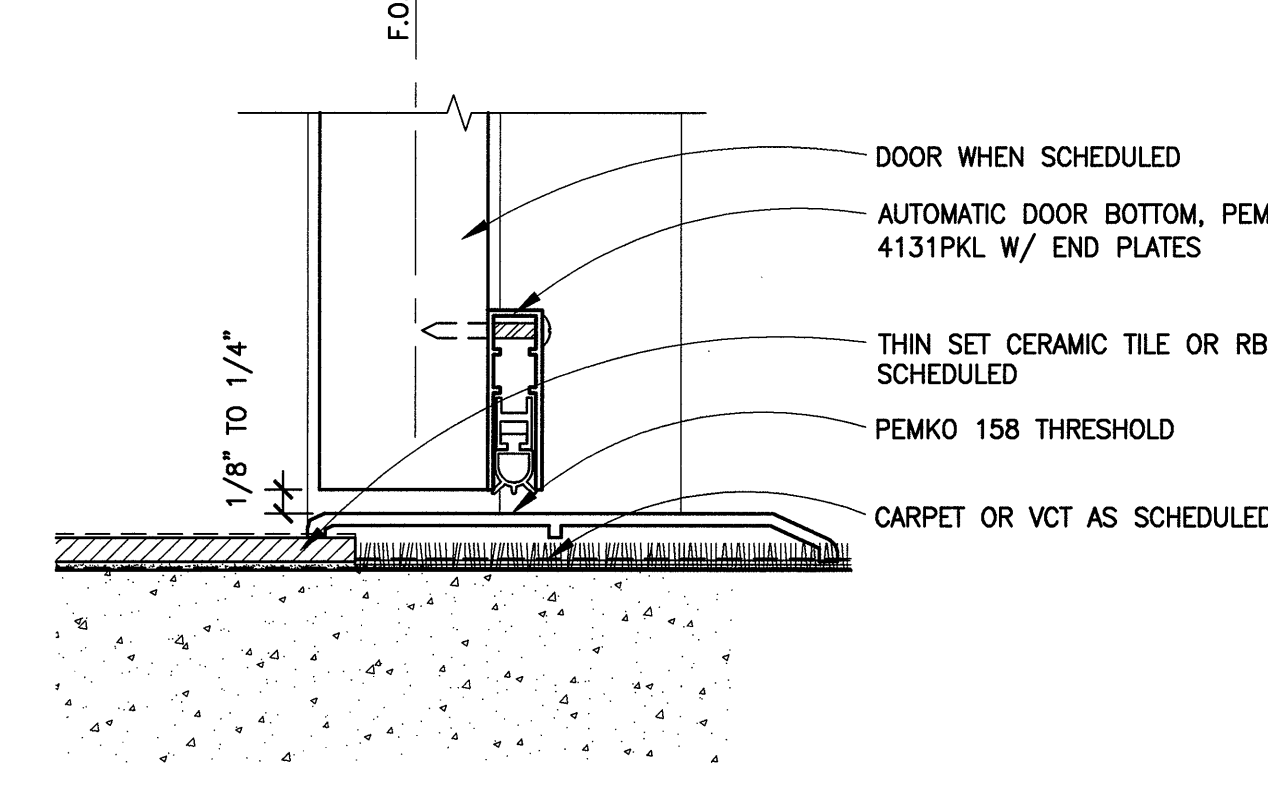
17 THRESHOLD @ EXT. DOOR @ CPT
SCALE: 6"=1'-0"



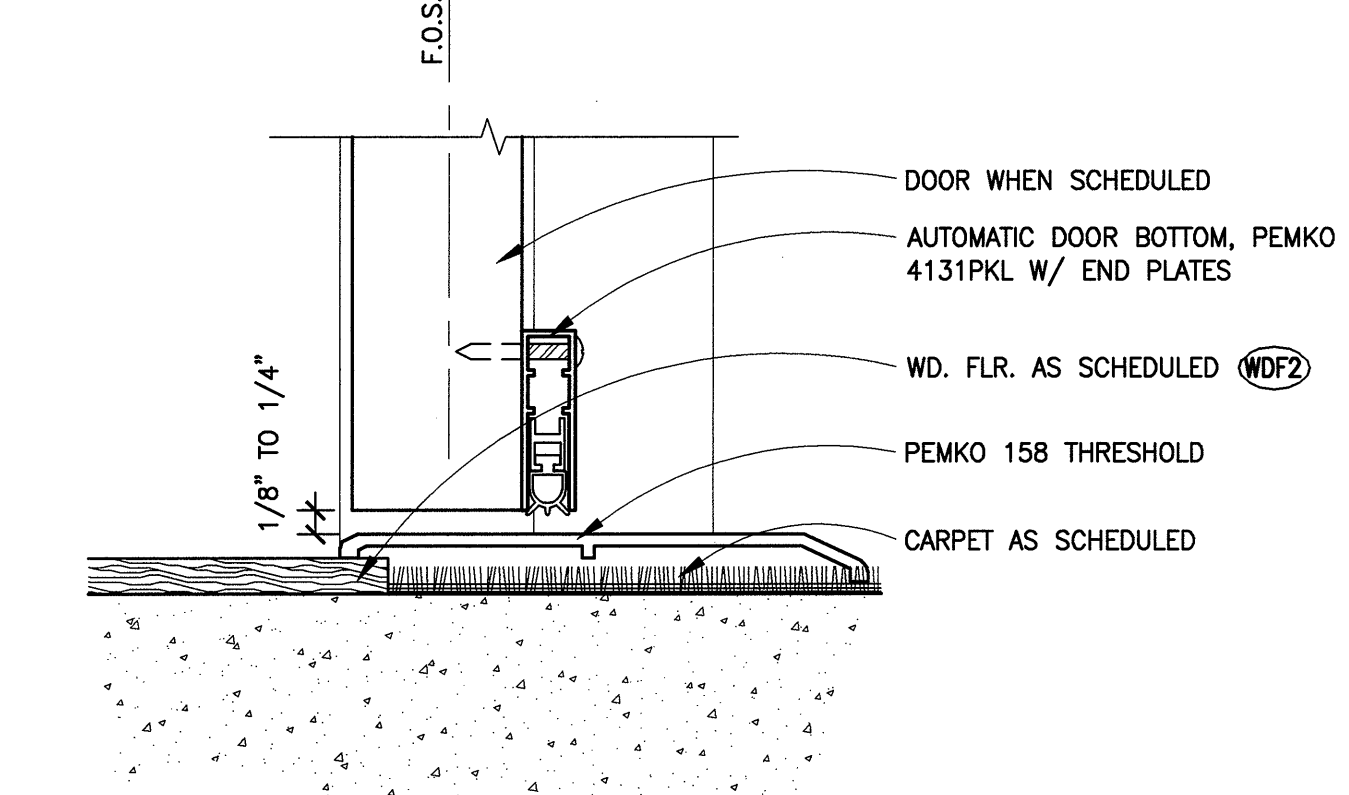
12 TILE TRANSITION @ WALK-IN COOLER & FREEZER
SCALE: 6"=1'-0"



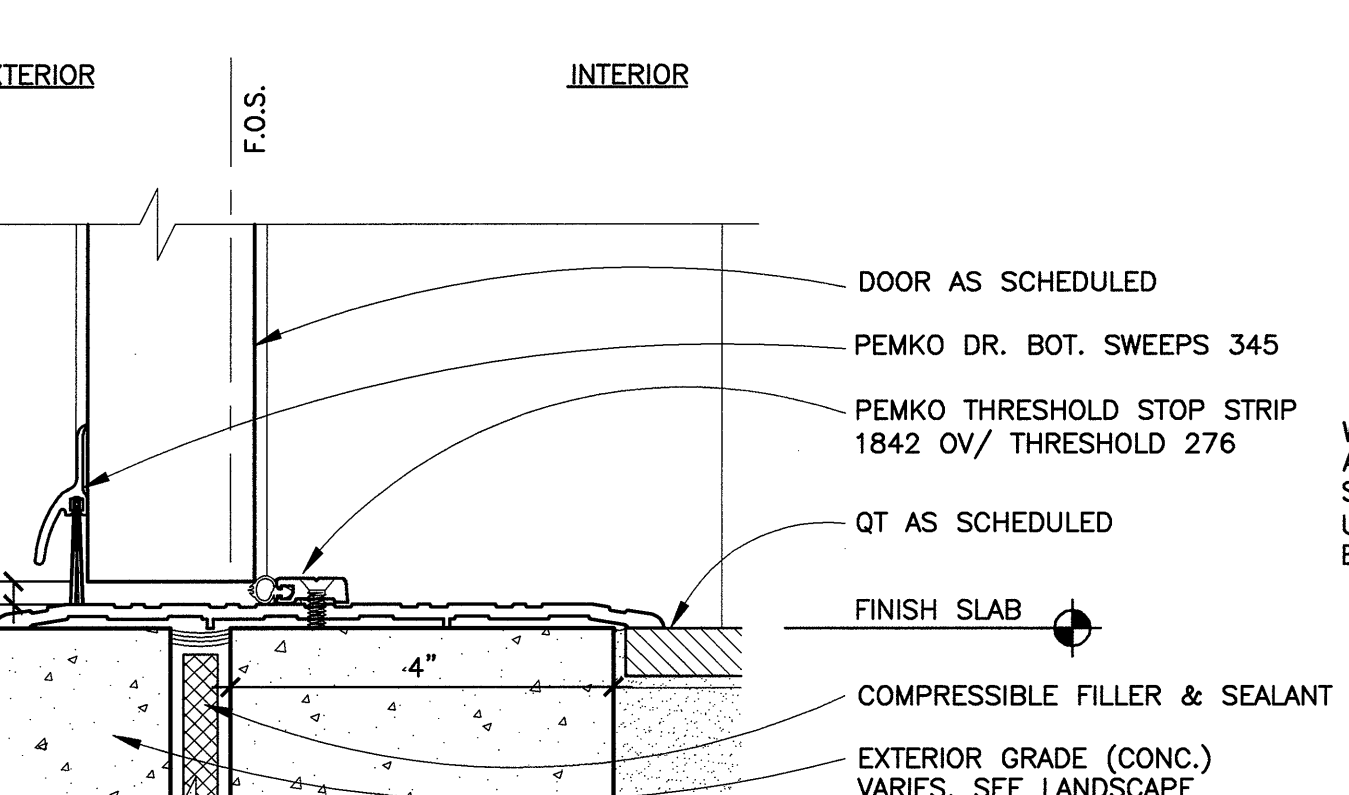
7 THRESHOLD @ WD. FLR. TO CPT/VCT
SCALE: 6"=1'-0"



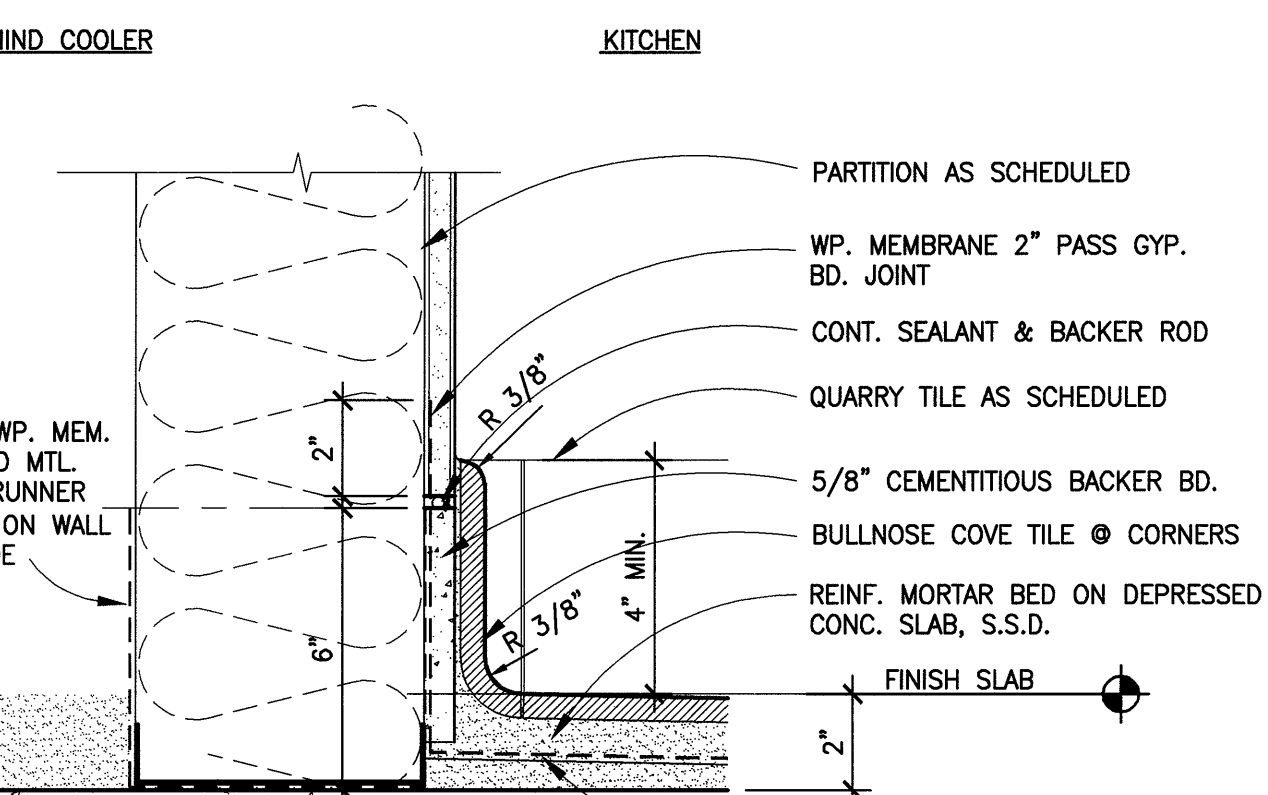
2 TRANSITION DTL. - CT/RBF TO CPT @ DR. CT TO VCT
SCALE: 6"=1'-0"



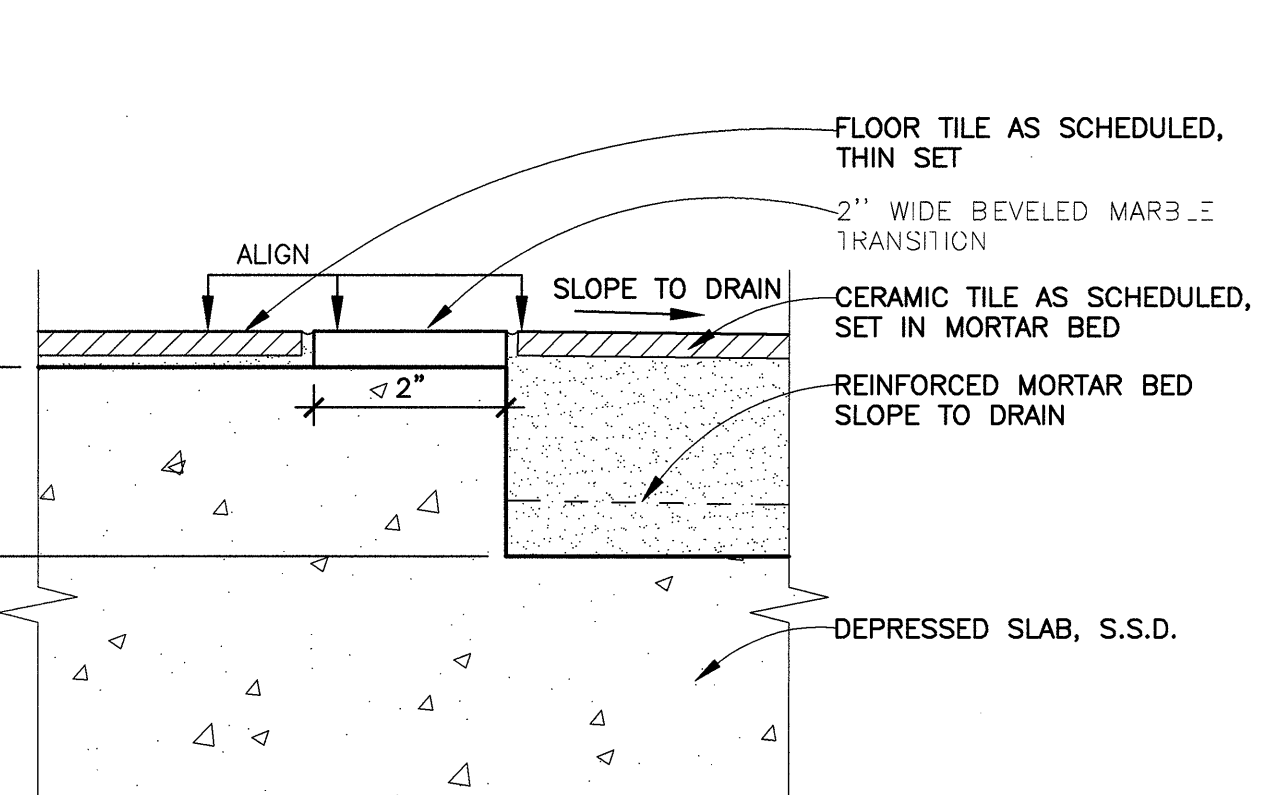
23 THRESHOLD @ WDF TO CPT
SCALE: 6"=1'-0"



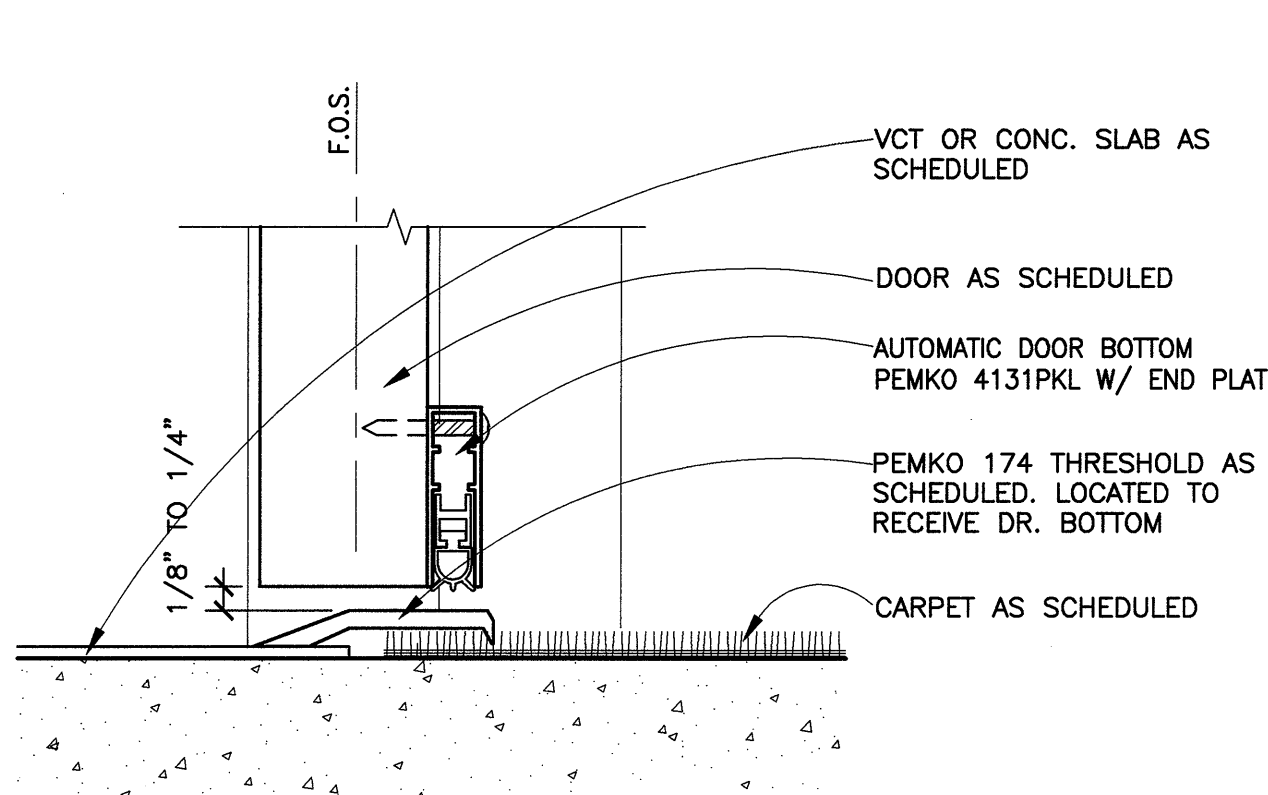
18 THRESHOLD @ EXT. H.M. DR. @ QT
SCALE: 6"=1'-0"



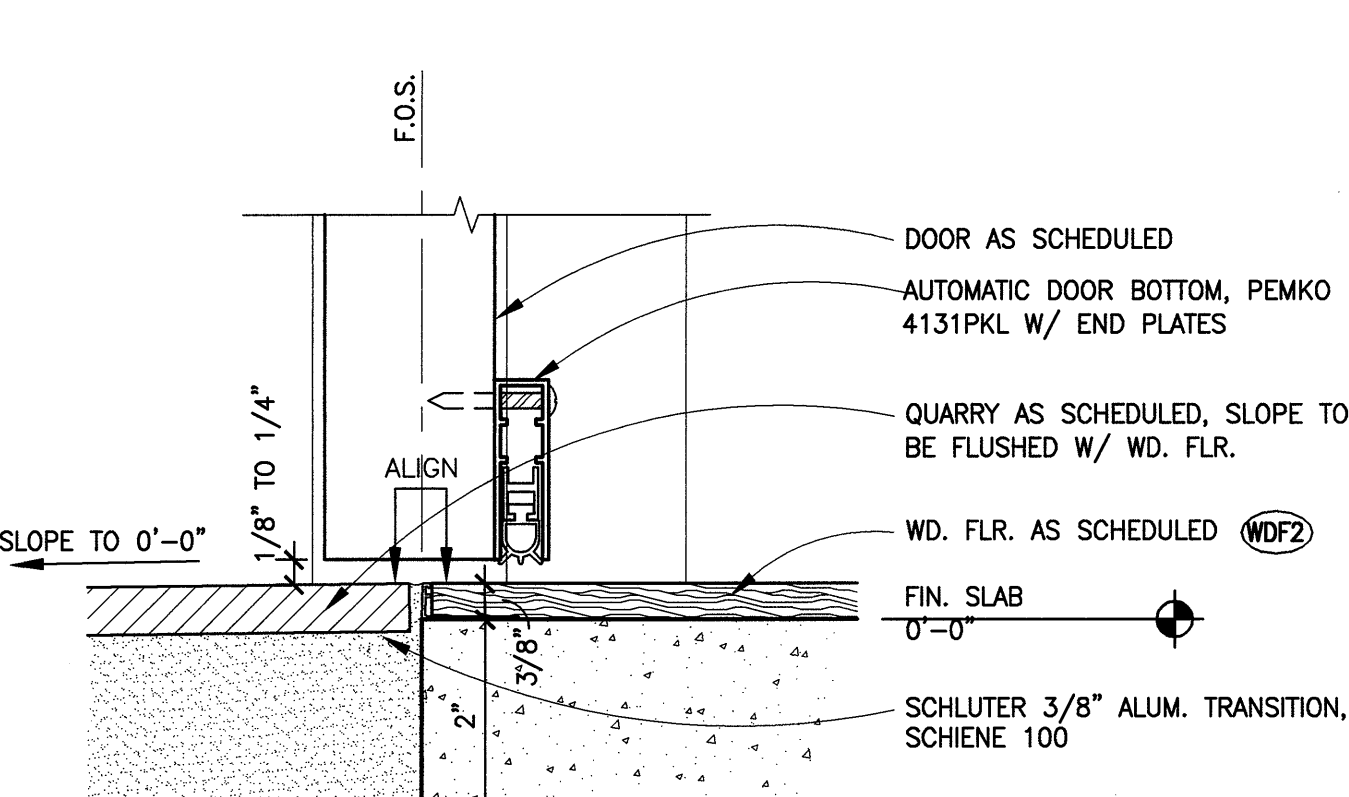
13 QUARRY TILE FLOOR & BASE
SCALE: 6"=1'-0"



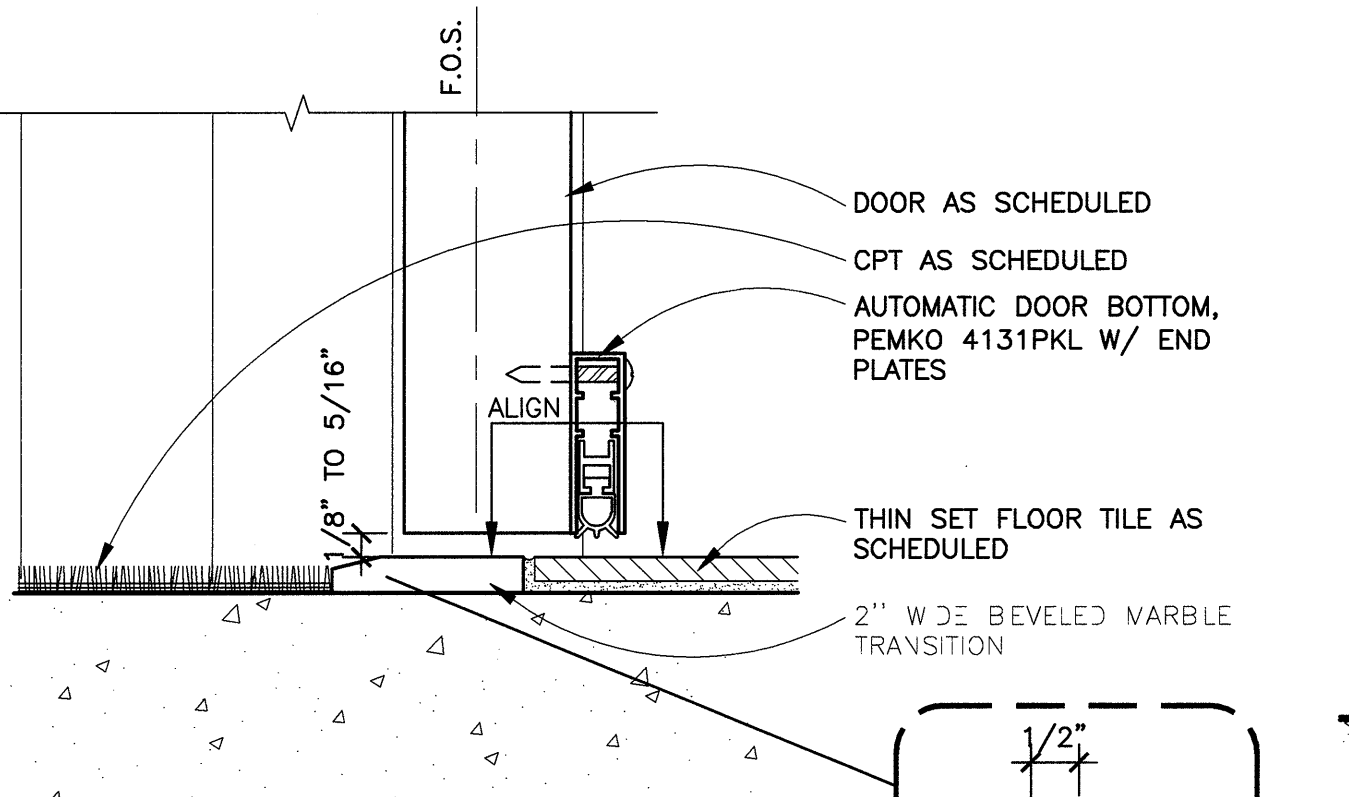
8 TILE TRANSITION @ BATHROOMS
SCALE: 6"=1'-0"



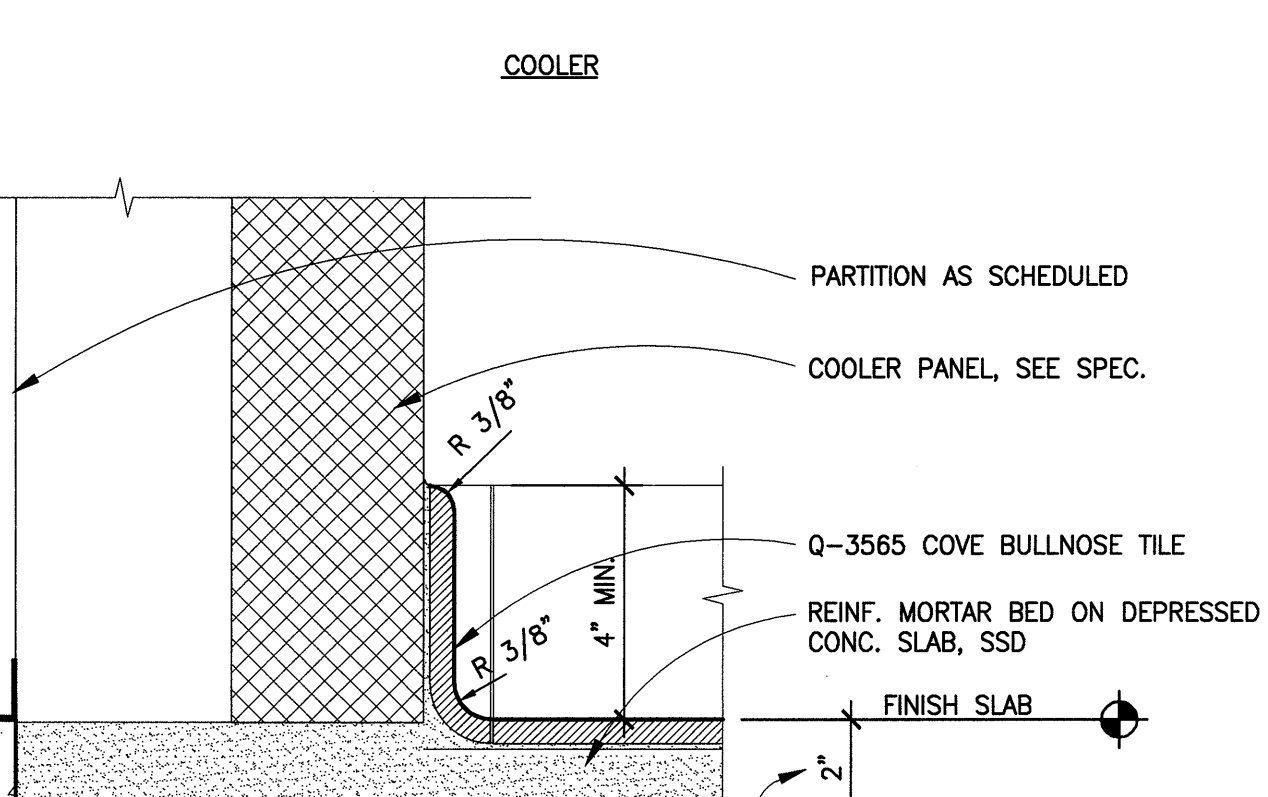
3 THRESHOLD @ CPT TO VCT/CONC.
SCALE: 6"=1'-0"



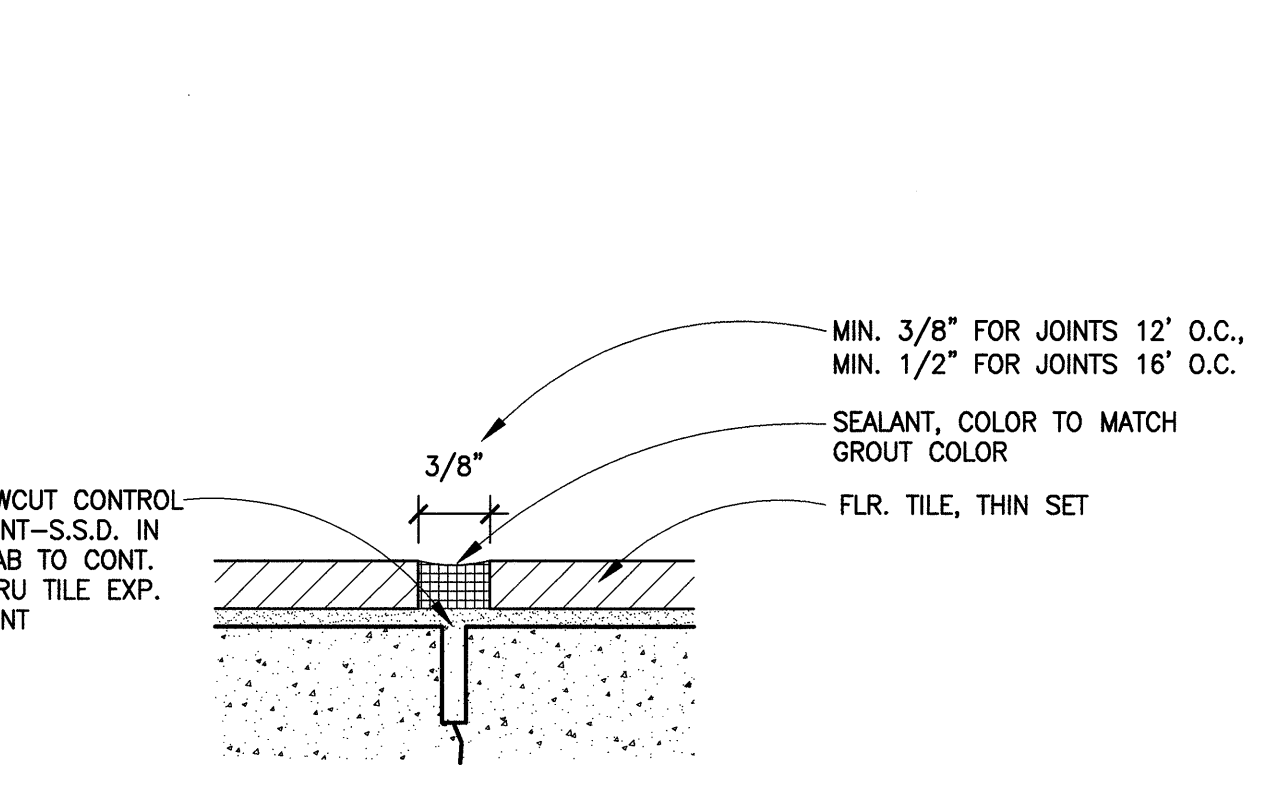
24 TRANSITION DETAIL - QT TO WDF
SCALE: 6"=1'-0"



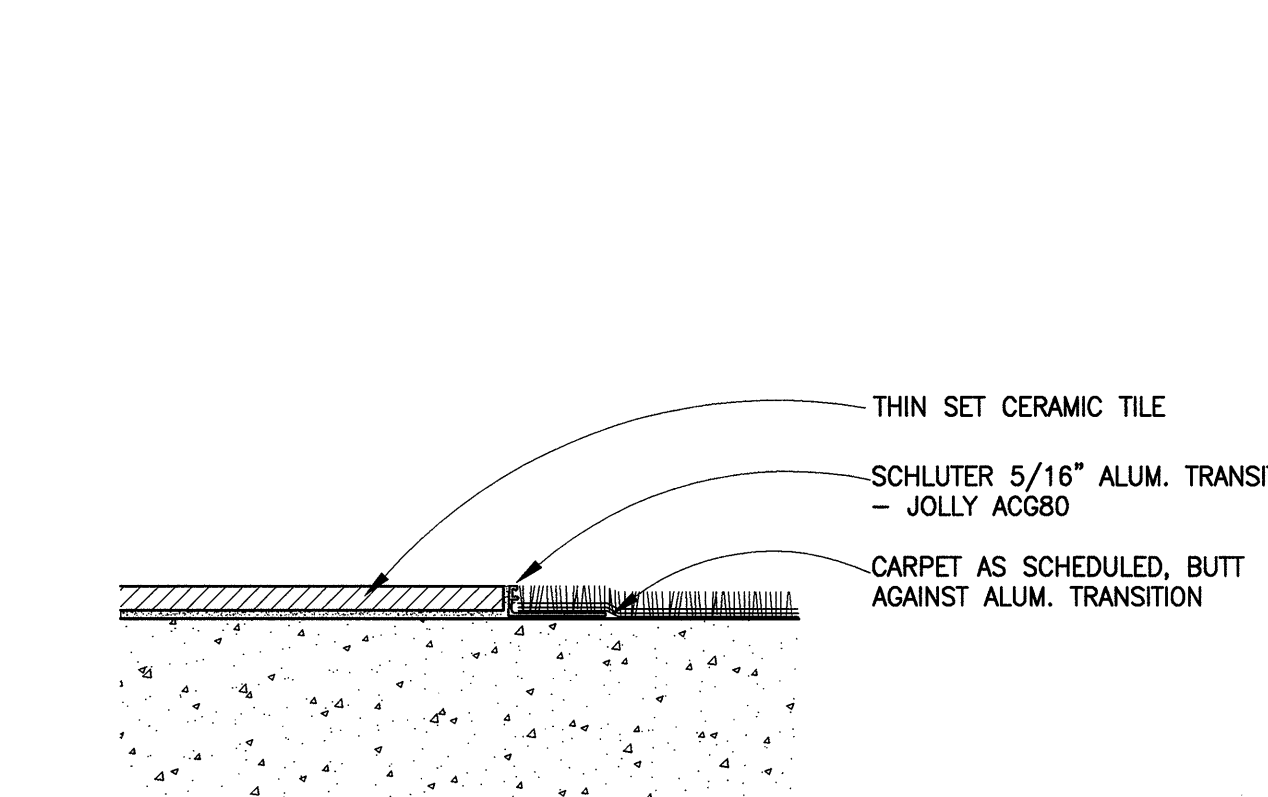
19 THRESHOLD @ CPT TO FT
SCALE: 6"=1'-0"



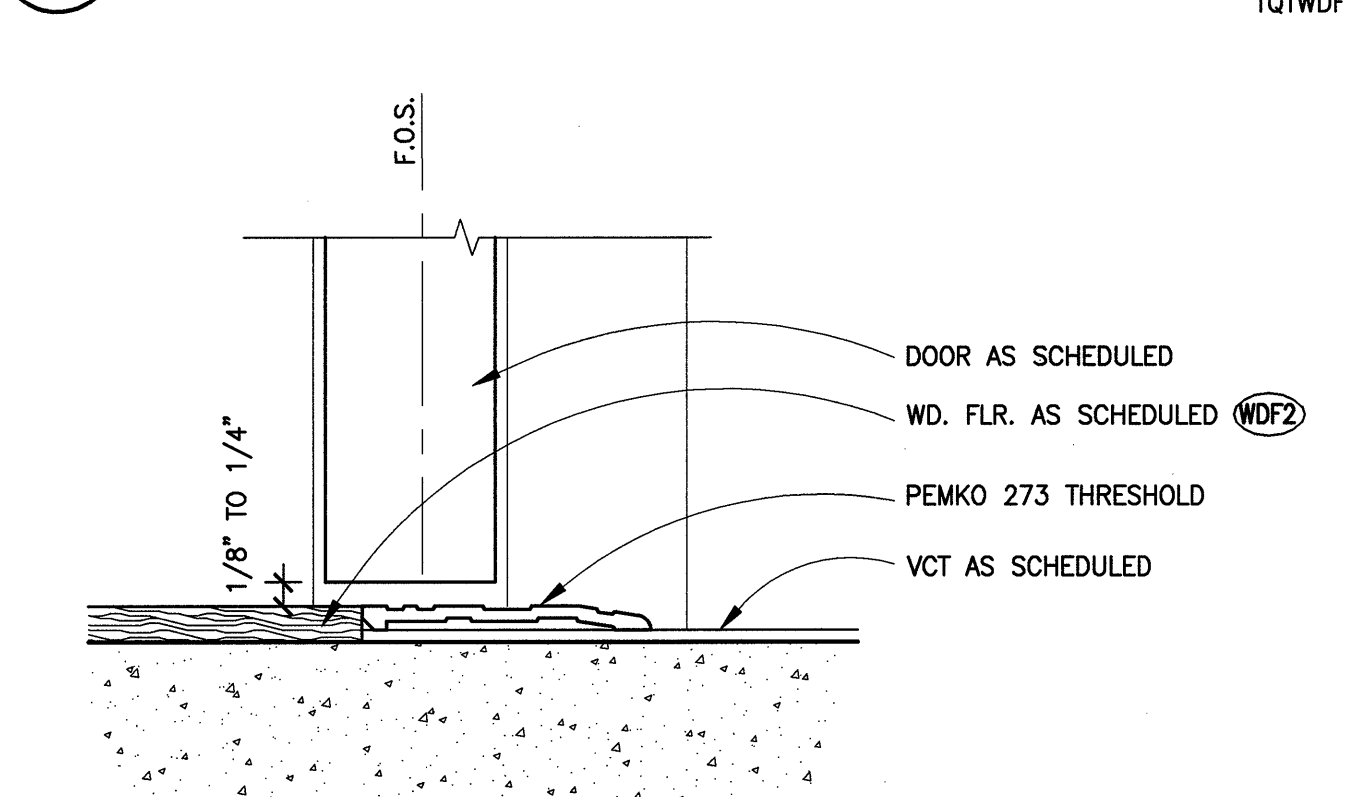
14 QUARRY TILE BASE @ COOLER (FREEZER SIM.)
SCALE: 6"=1'-0"



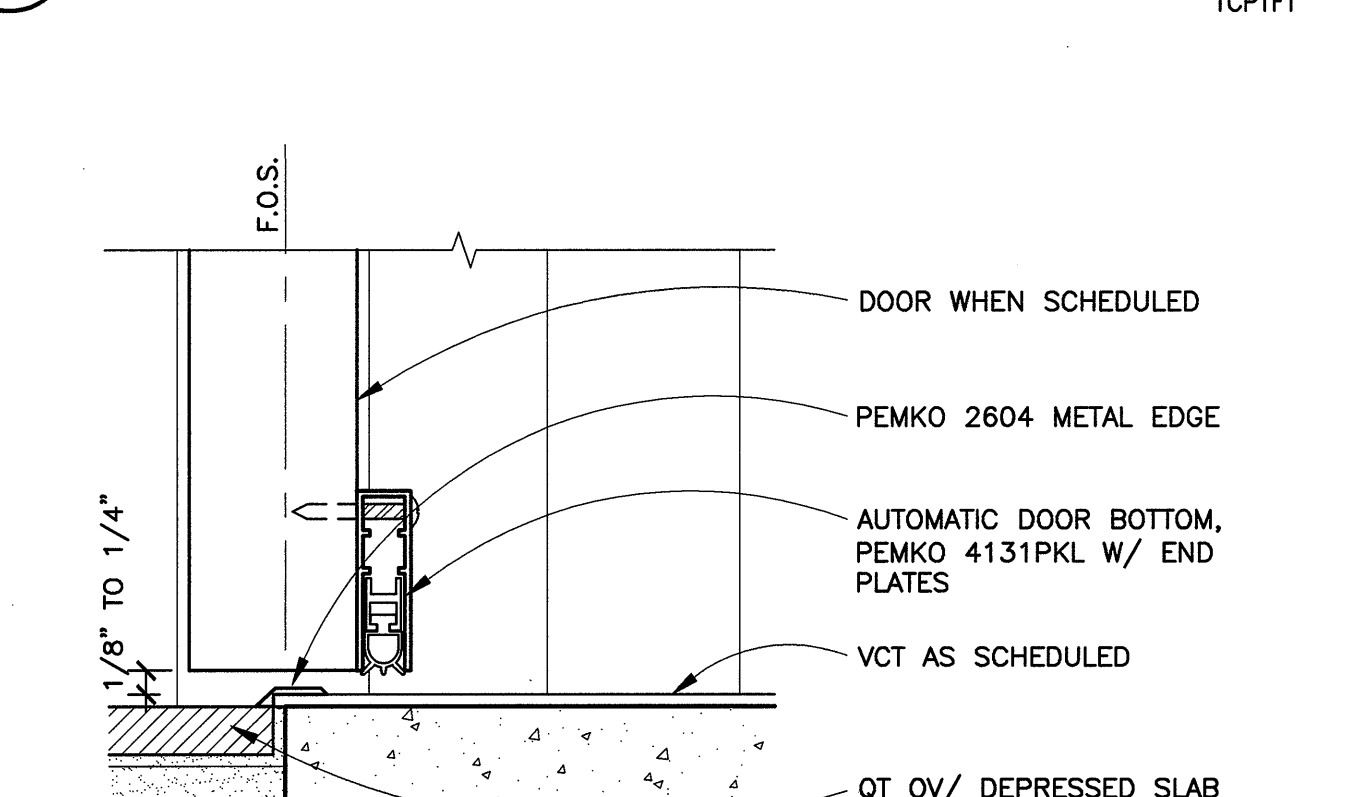
9 TYP. EXP. JOINT @ THIN SET TILE
SCALE: 1"=1'-0"



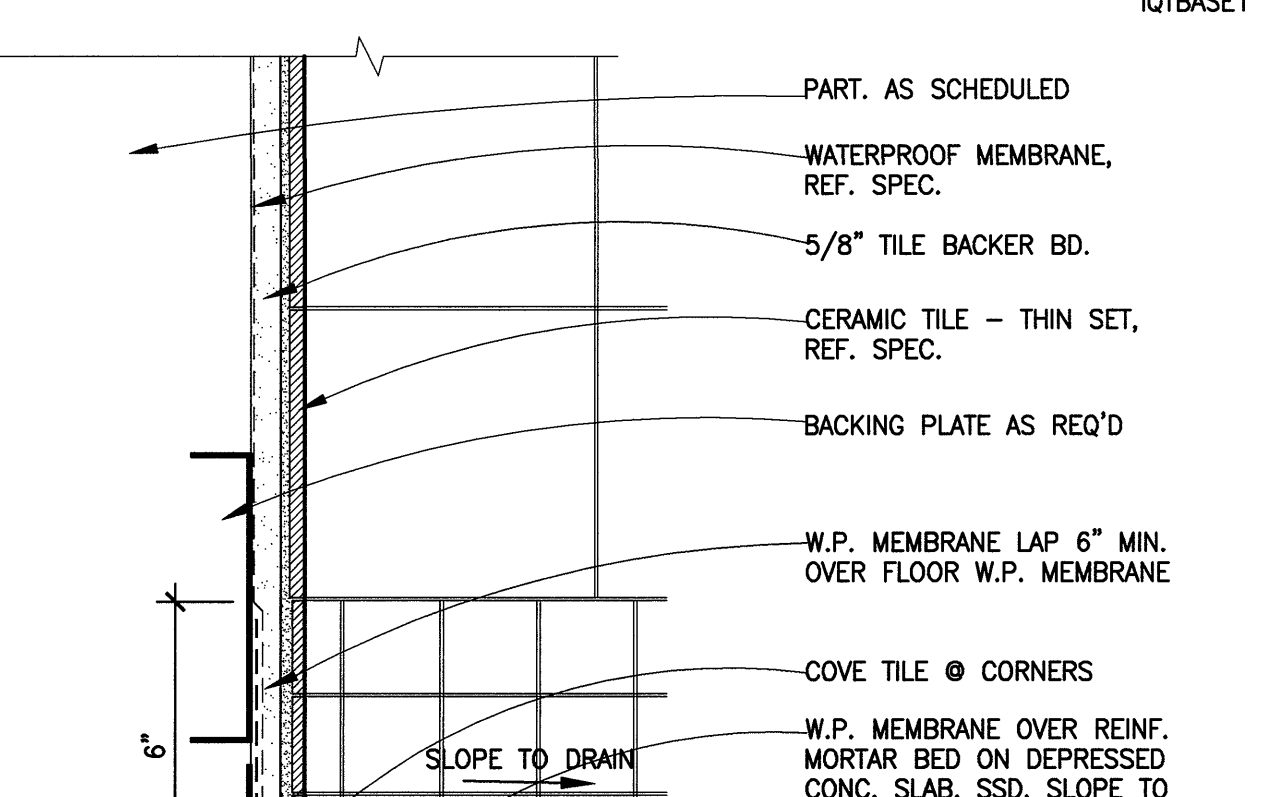
4 TRANSITION DETAIL - CT TO CPT
SCALE: 6"=1'-0"



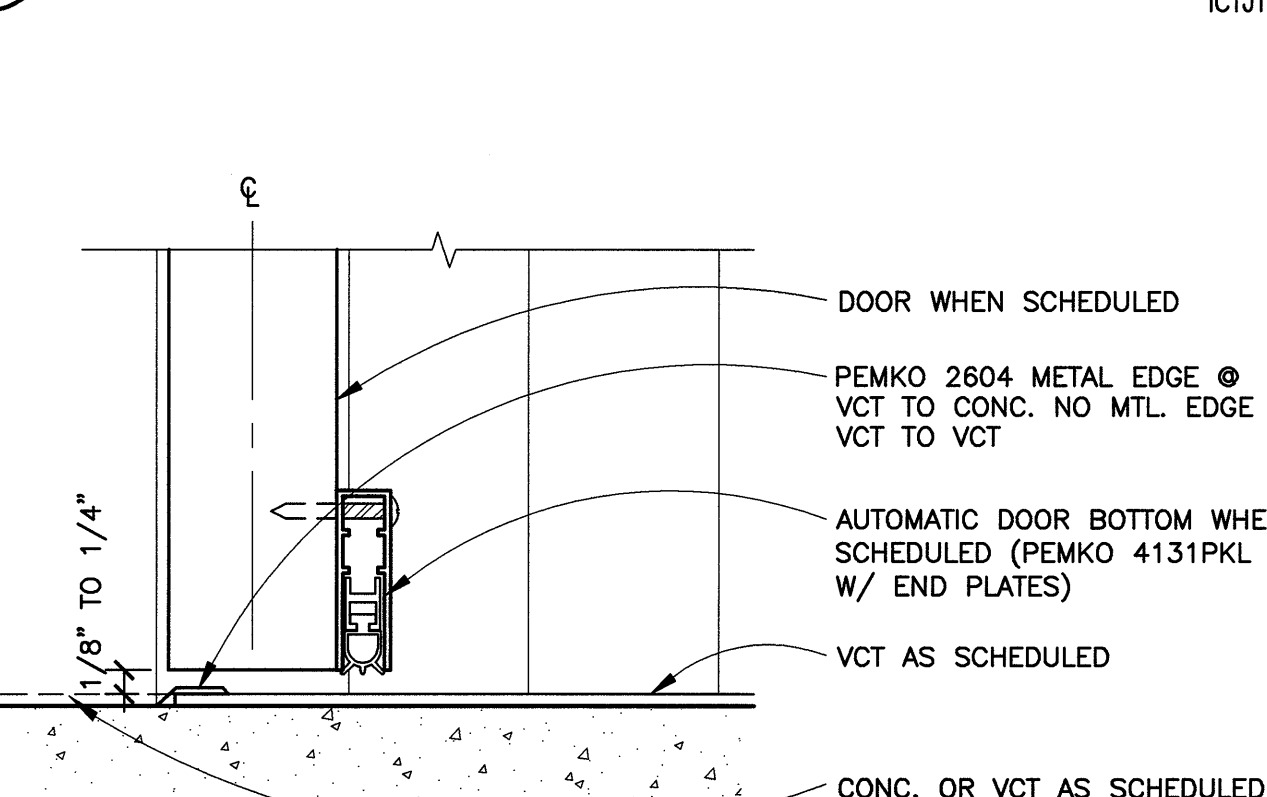
25 THRESHOLD @ WDF TO VCT
SCALE: 6"=1'-0"



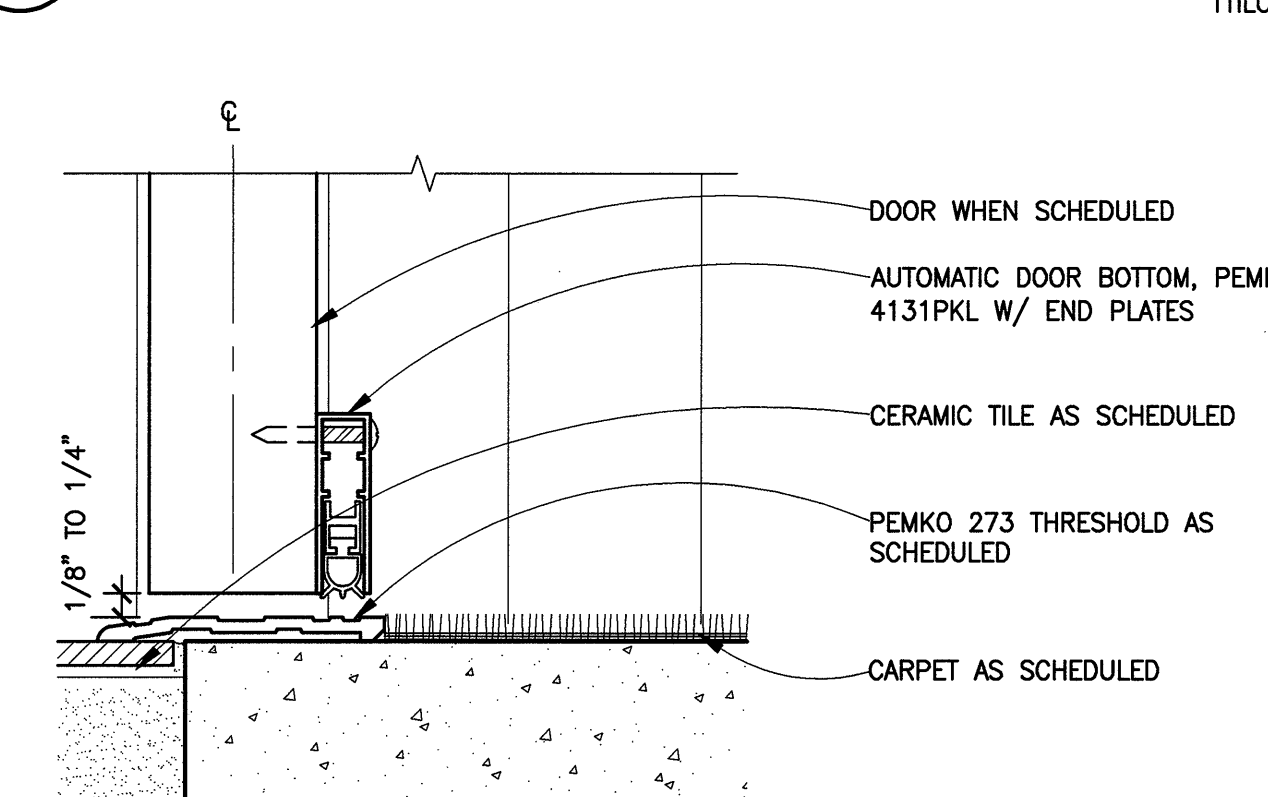
20 TRANSITION @ VCT TO QT
SCALE: 6"=1'-0"



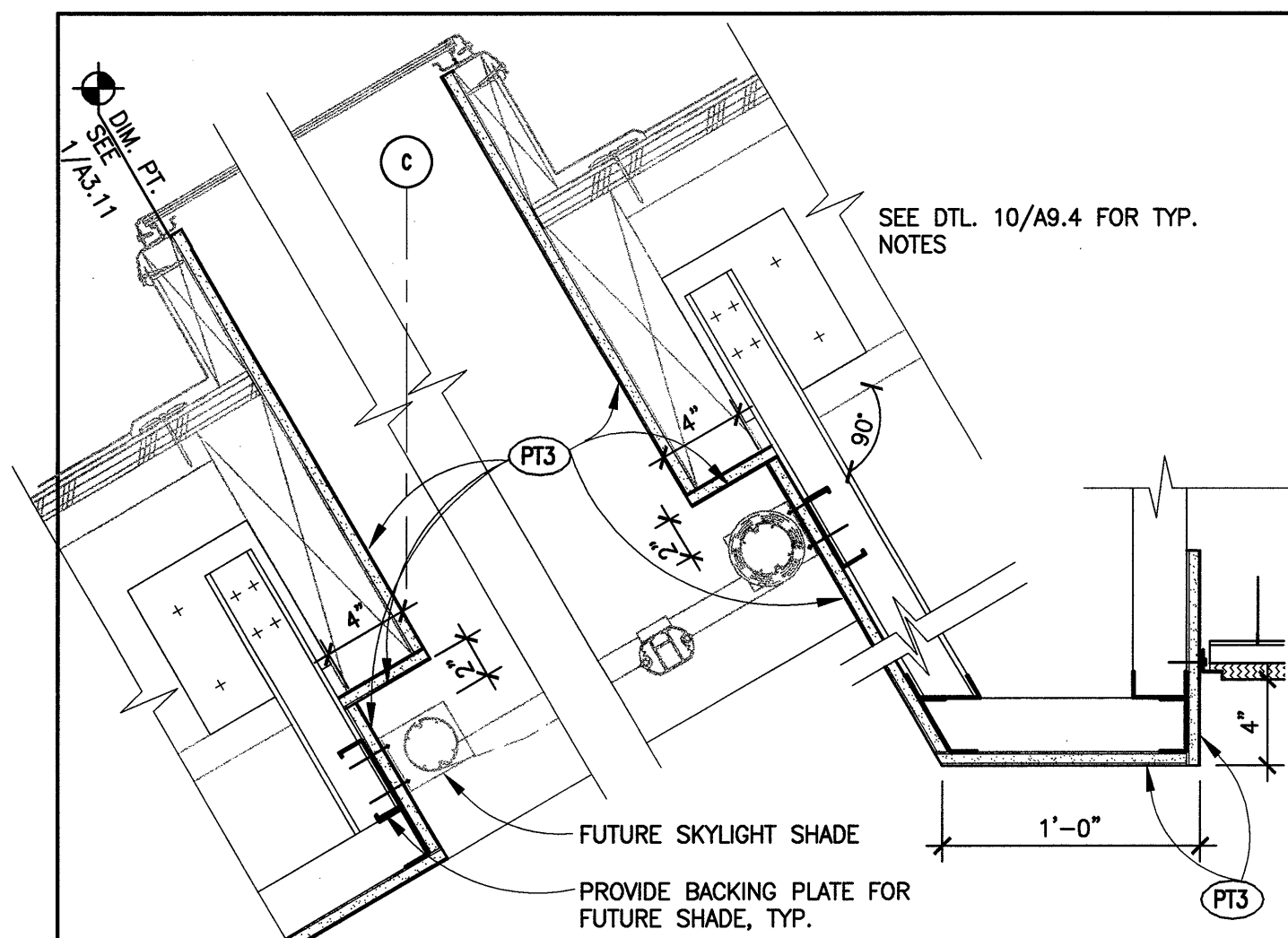
15 TILE FLOOR @ RESTROOM
SCALE: 6"=1'-0"



10 TRANSITION @ VCT TO CONC/VCT
SCALE: 6"=1'-0"

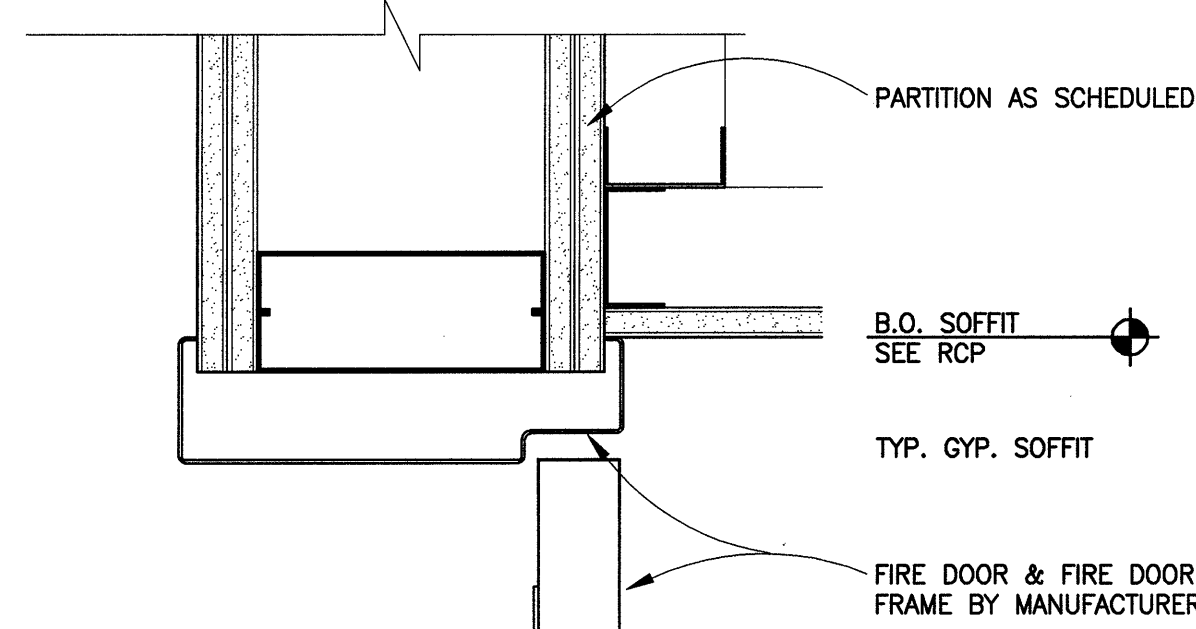


5 TRANSITION DTL. - CPT TO CT
SCALE: 6"=1'-0"



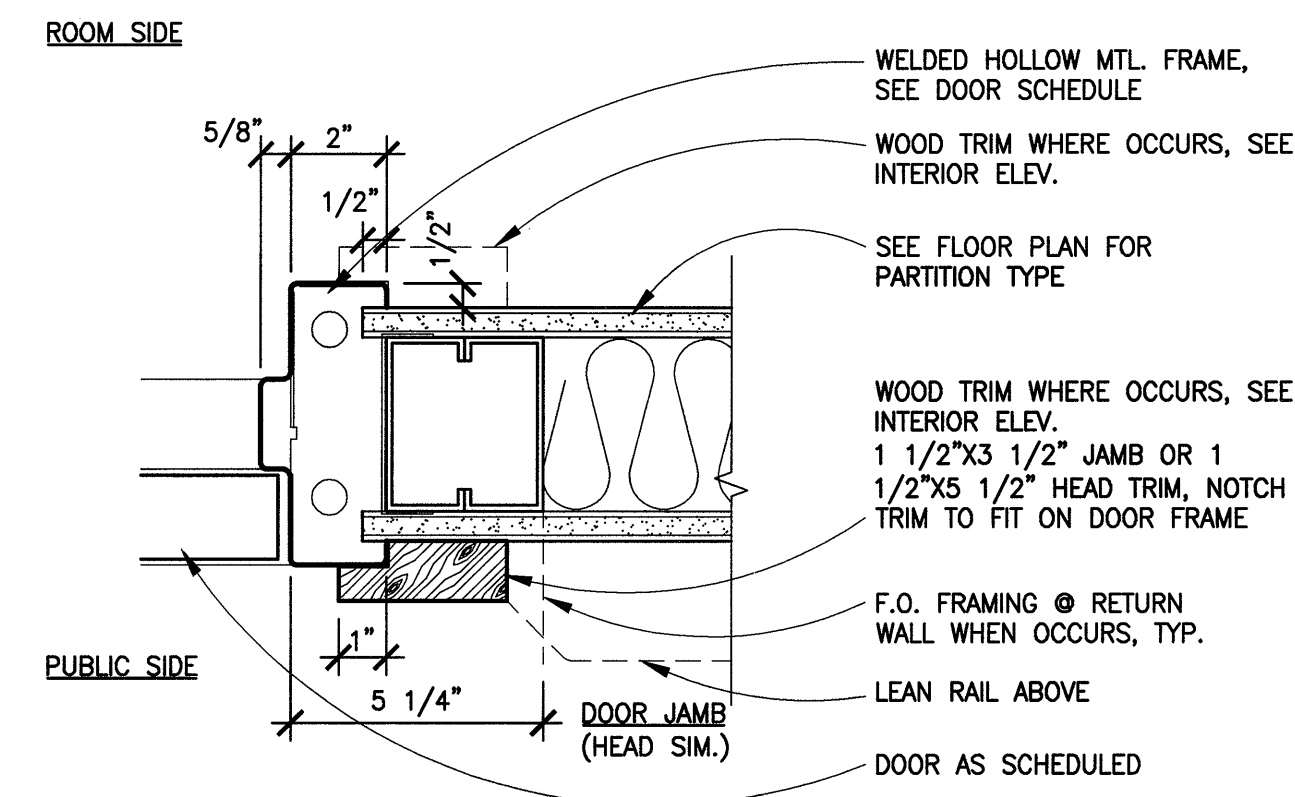
15 SHADE @ SKYLIGHTS
SCALE: 1 1/2"=1'-0"

WSSHADE2



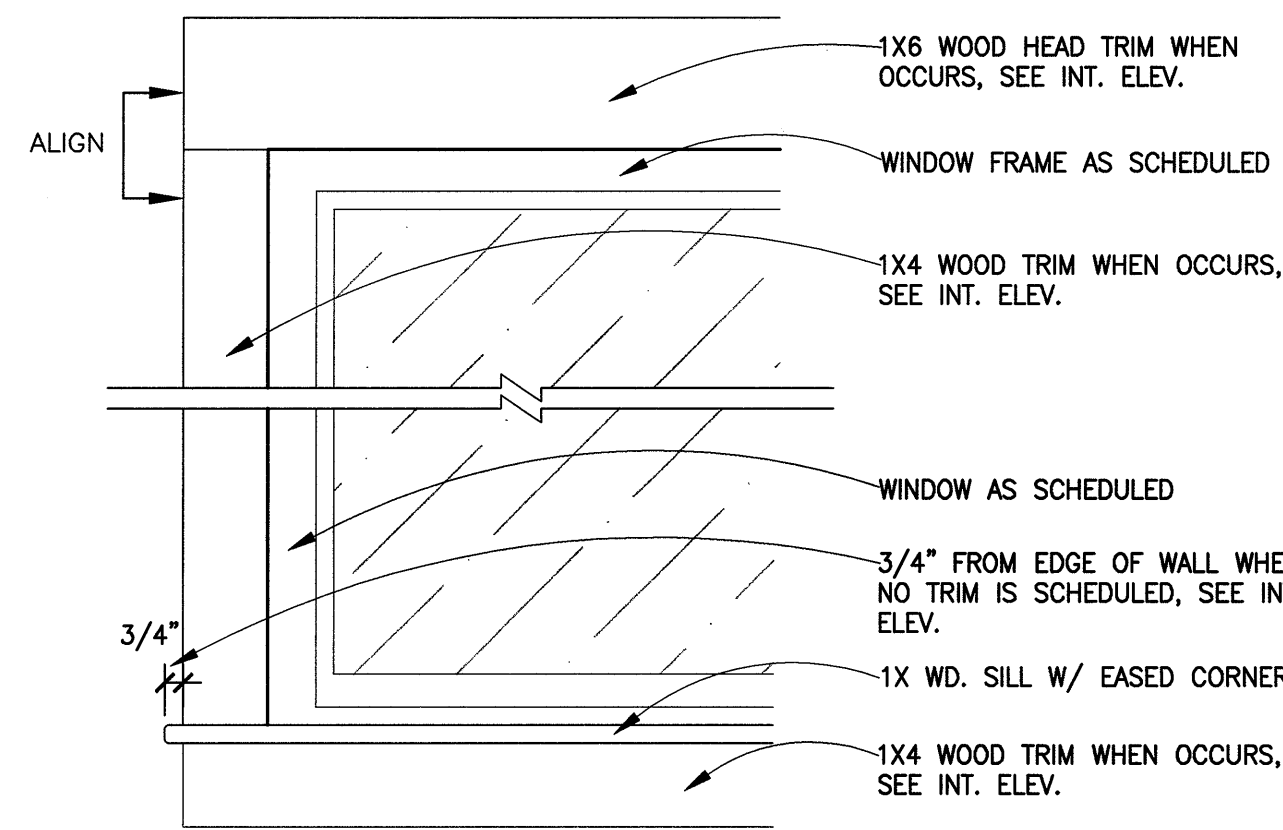
12 POCKET DOOR HEAD
SCALE: 3"=1'-0"

DTOTDRHD



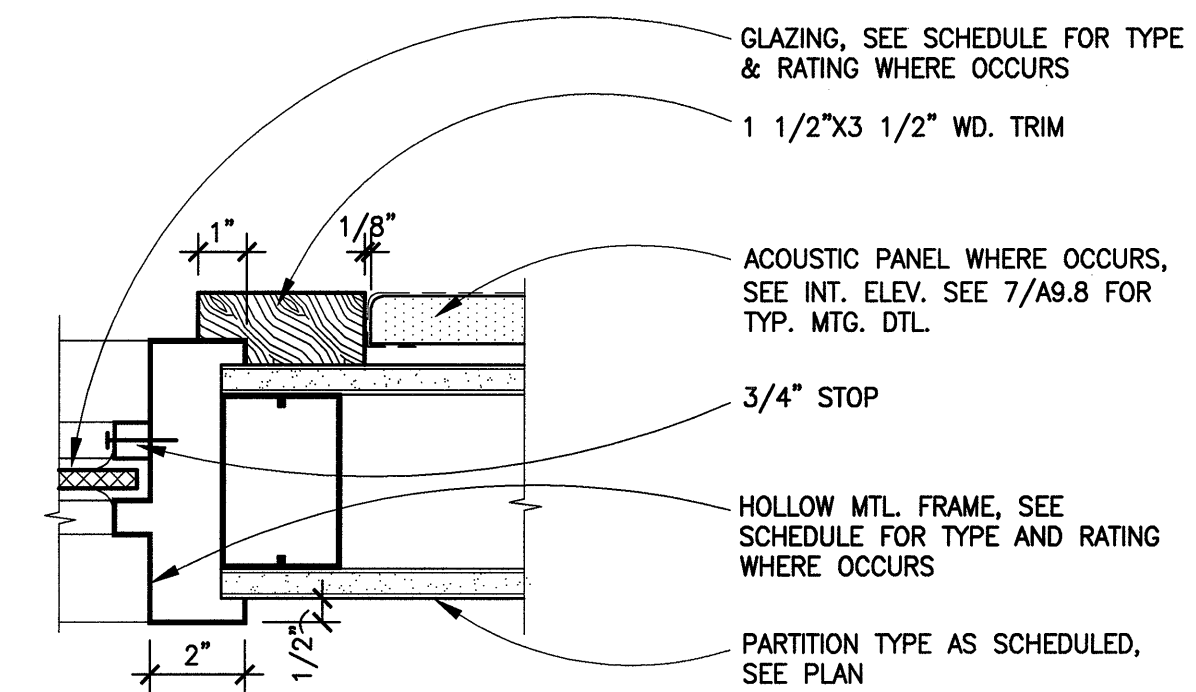
11 TYP. INTERIOR H.M. DOOR JAMB
SCALE: 3"=1'-0"

DINTJAM1



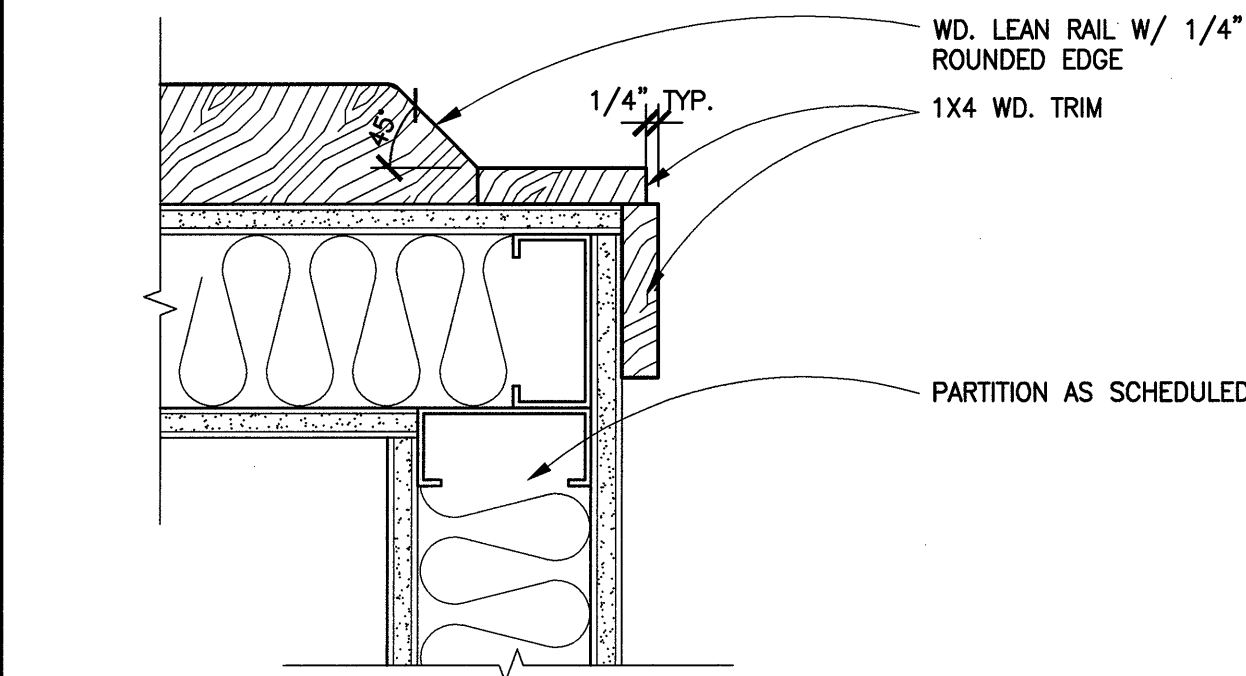
6 WINDOW TRIM ELEVATION
SCALE: 1 1/2"=1'-0"

WELEVDH



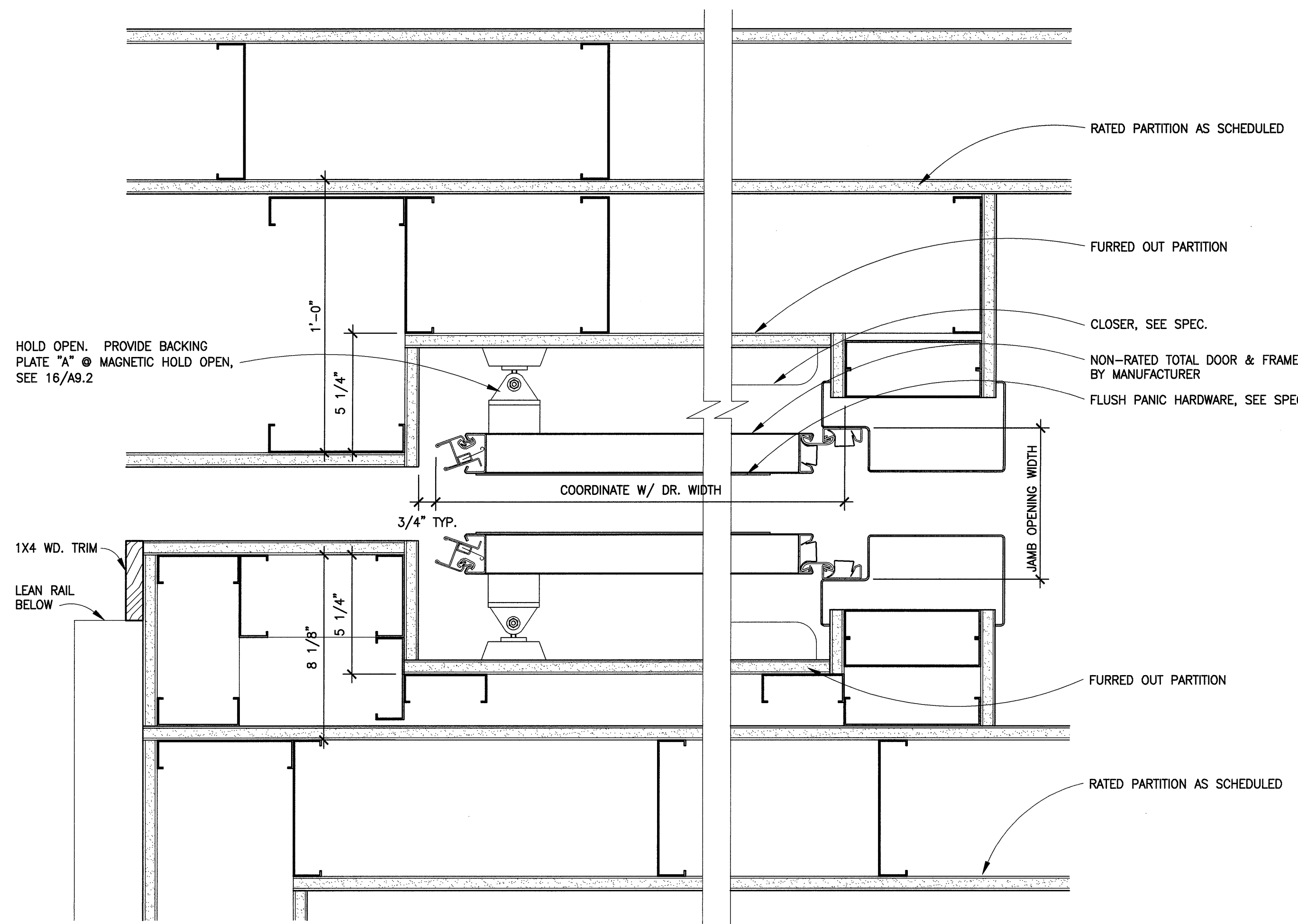
1 TYP. INTERIOR WINDOW JAMB
SCALE: 3"=1'-0"

WINTJAM1



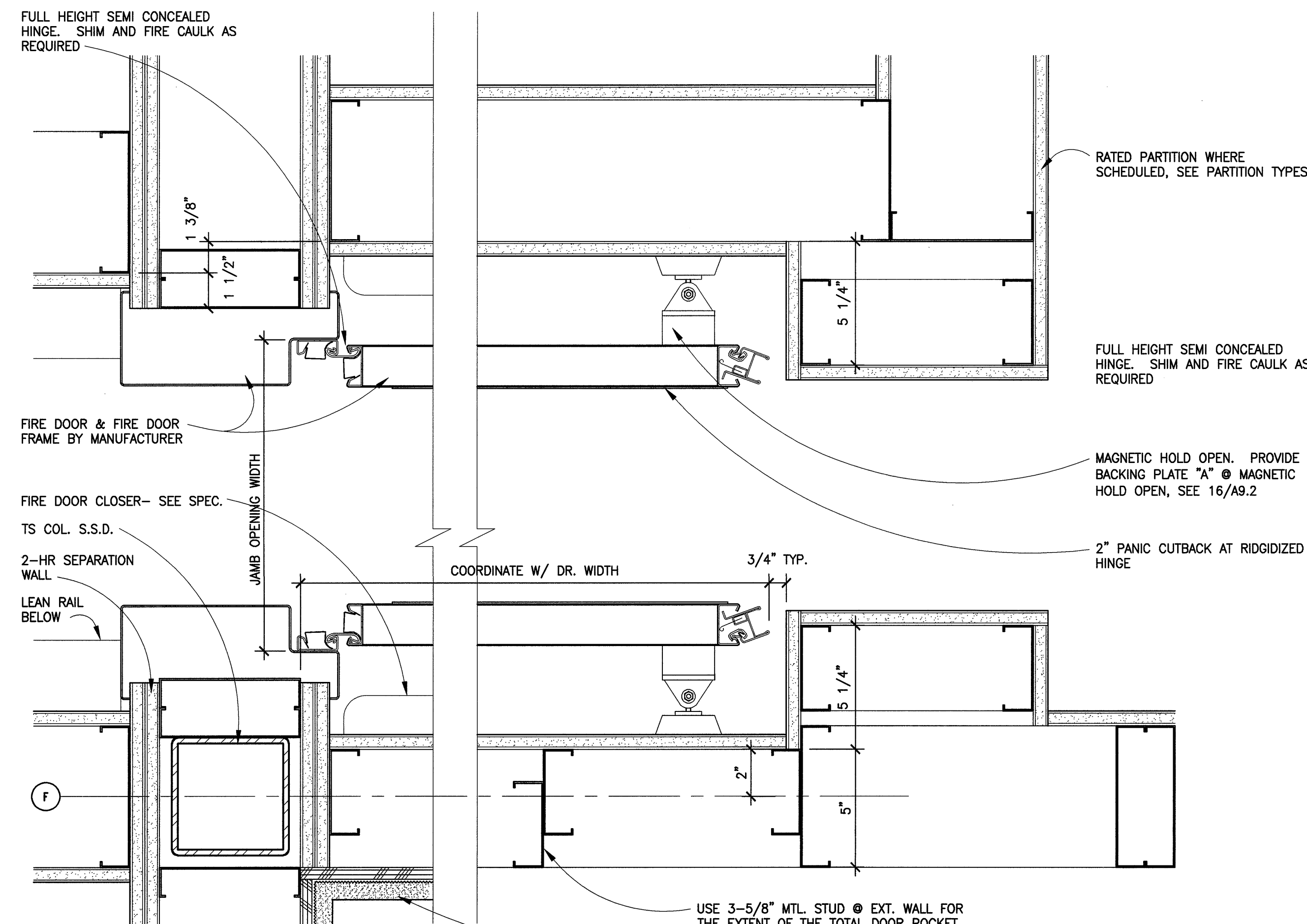
16 TYP. LEAN RAIL @ CORNER TRIM
SCALE: 3"=1'-0"

MWLEANS3



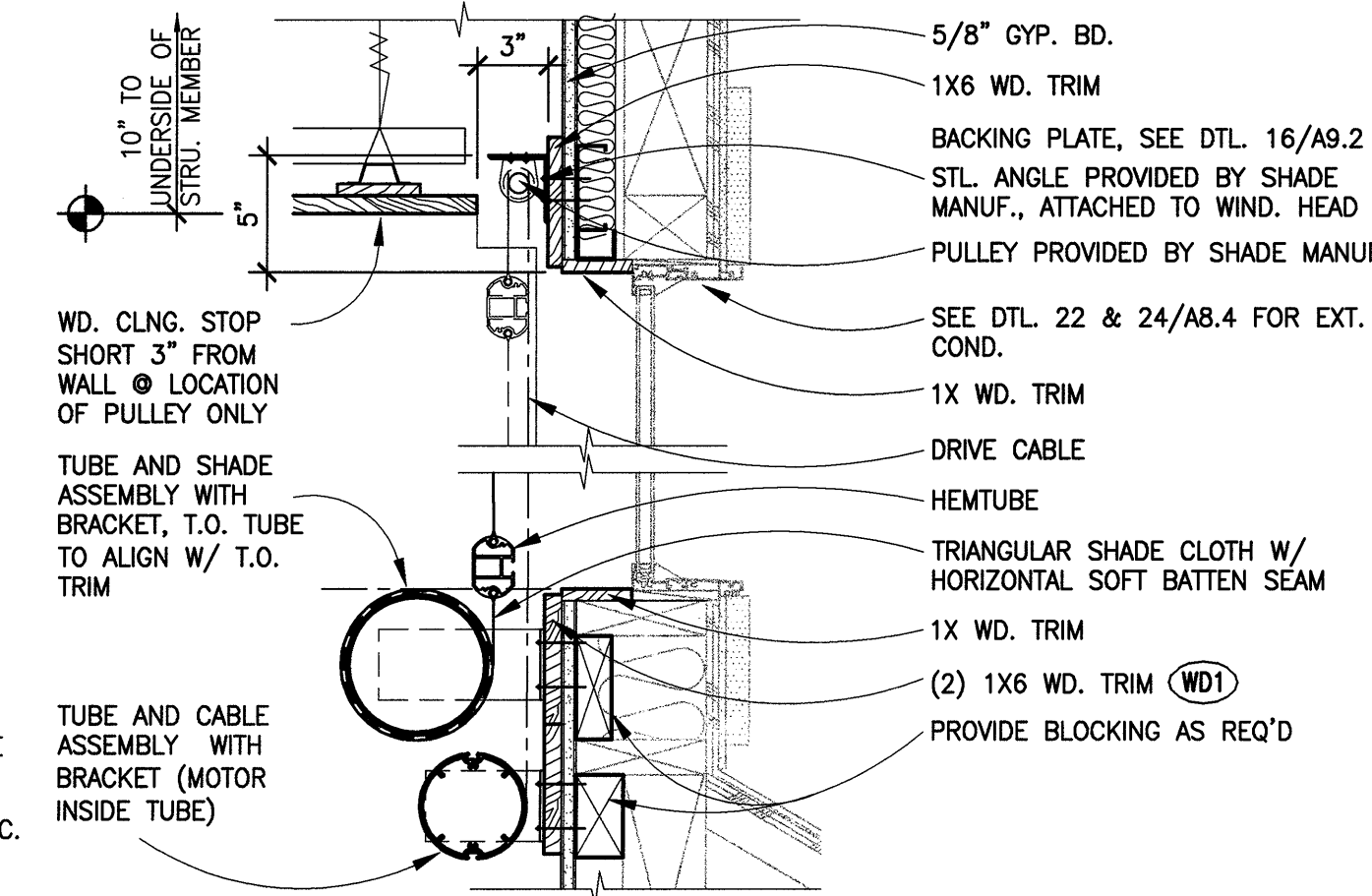
13 POCKET DOOR PLAN DETAIL II
SCALE: 3"=1'-0"

DTOTDR2



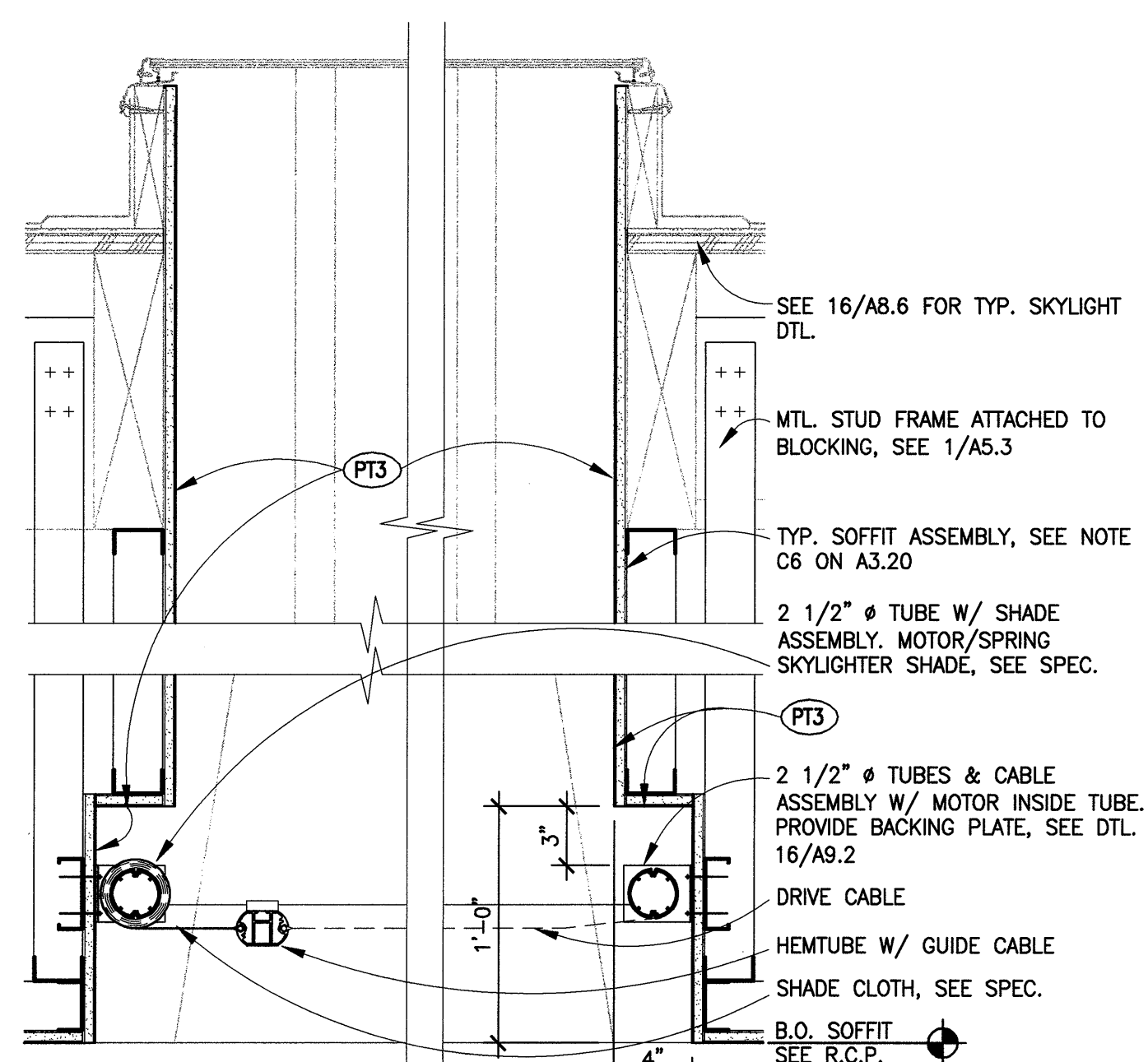
14 POCKET DOOR PLAN DETAIL I
SCALE: 3"=1'-0"

DTOTDR1



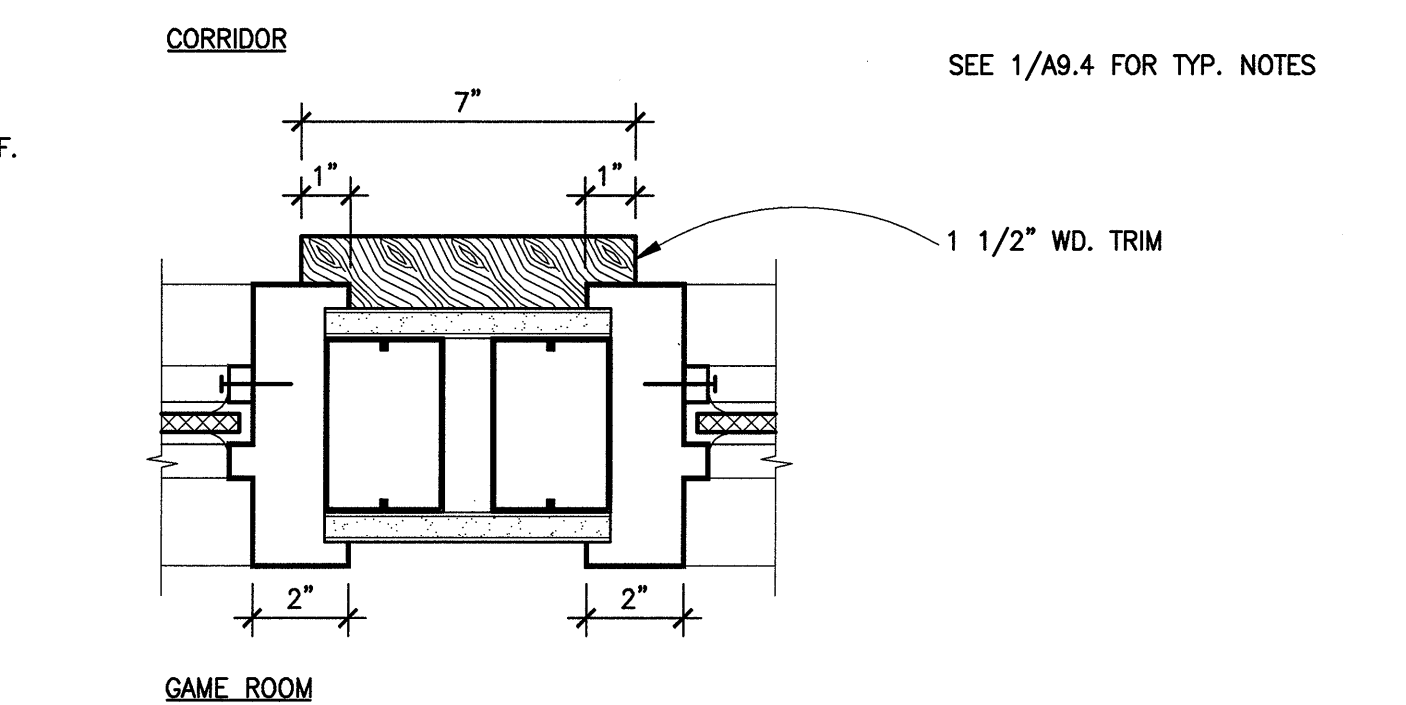
7 BOTTOM-UP SHADE @ DORMER WINDOWS
SCALE: 1 1/2"=1'-0"

WDSHADE1



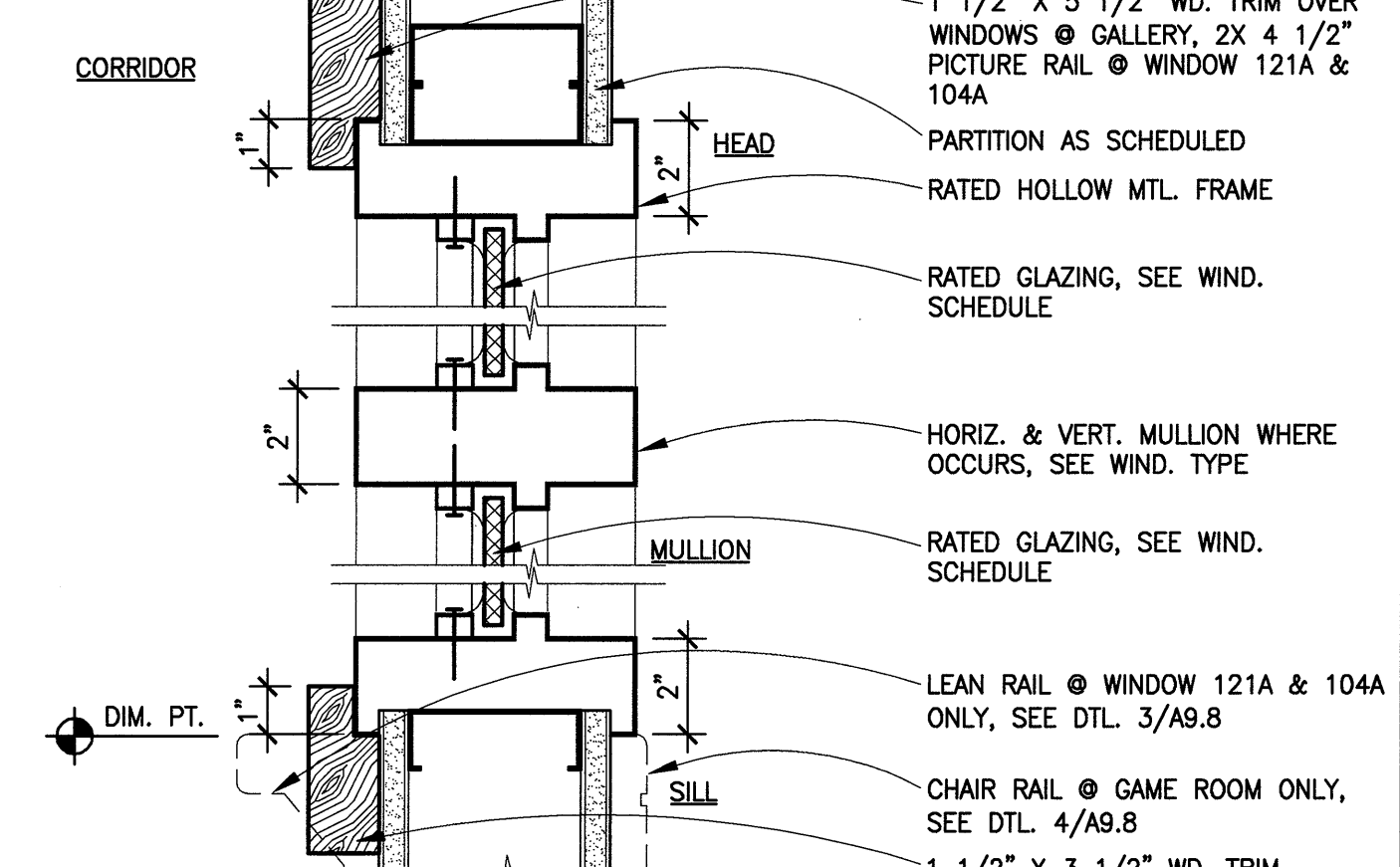
8 SHADE @ SKYLIGHTS @ MULTIPURPOSE A
SCALE: 1 1/2"=1'-0"

WSSHADE3



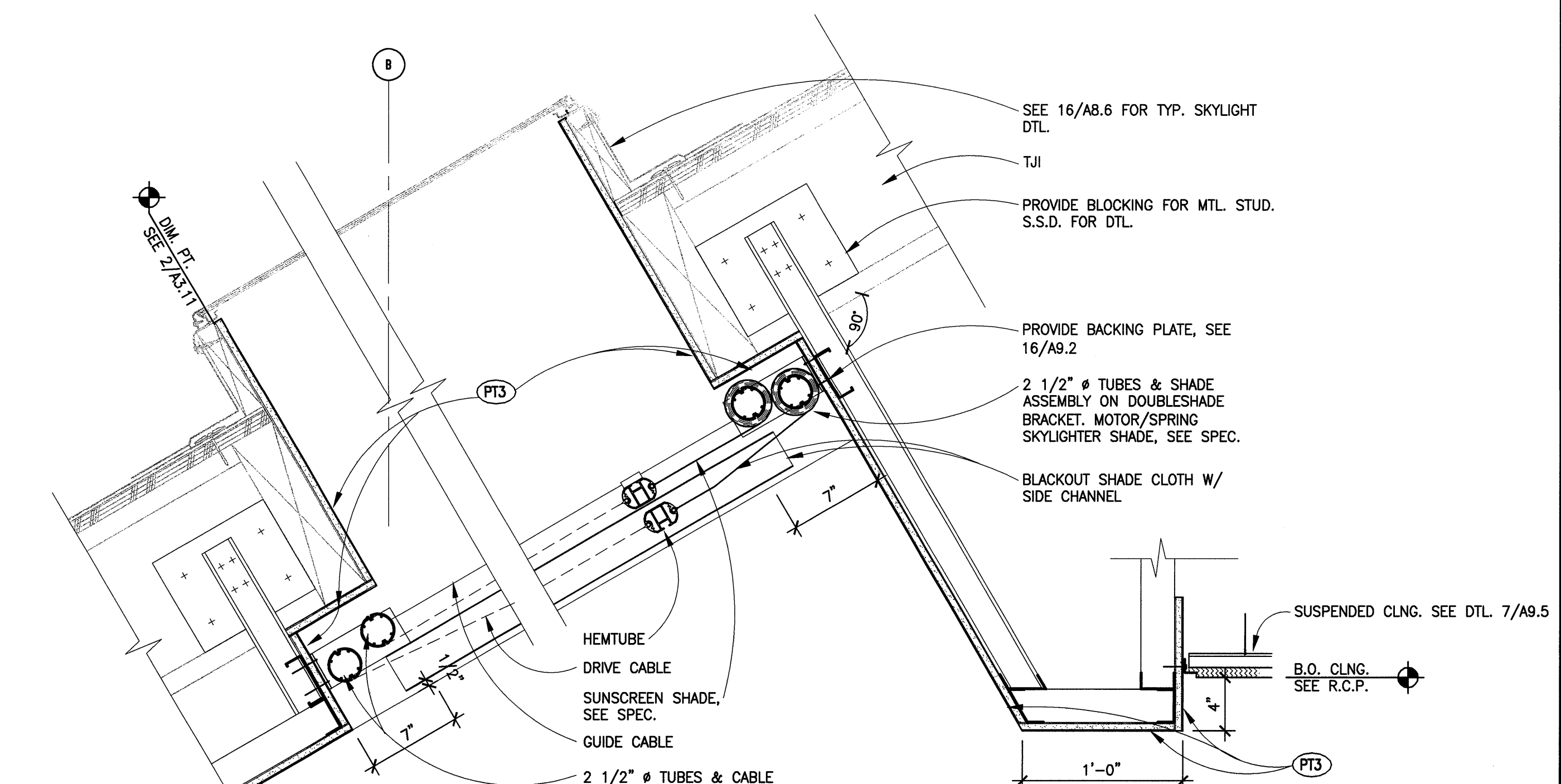
2 WINDOW JAMBS @ GAME ROOM
SCALE: 3"=1'-0"

WINJAMB2



3 HEAD, JAMB & MULLION @ CORRIDOR WIN.
SCALE: 3"=1'-0"

RATED3



10 BLACKOUT & SUNSCREEN SHADE @ SKYLIGHTS
SCALE: 1 1/2"=1'-0"

WSSHADE1

17

18

19

11-23-04 A9-04.DWG

DATE: APRIL 18, 2005

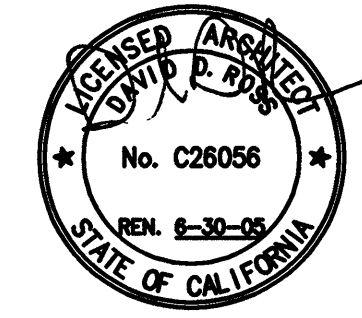
REVISIONS: -

CONSTRUCTION
SET

SHEET TITLE:
**INTERIOR
DETAILS -
DOORS &
WINDOWS**

© 2005 BSA Architects
"All drawings and written material appearing herein constitute the original and unpublished work of the architect and the same may not be duplicated, used, or disclosed without the written consent of the architect."

DRAWN BY: WC
CHECKED BY: GJ
JOB NO: 0314.10
SHEET
A9.4



**MOUNTAIN VIEW
SENIOR CENTER**
266 ESCUELA AVE
MOUNTAIN VIEW, CA

DATE: APRIL 18, 2005

REVISIONS:

CONSTRUCTION
SET

SHEET TITLE:
**INTERIOR
DETAILS -
CEILINGS**

© 2005 BSA Architects
*All drawings and written material appearing
herein constitute the original and unpublished
work of the architect and the same may not
be duplicated, used, or disclosed without the
written consent of the architect.*

DRAWN BY: WC
CHECKED BY: GJ
JOB NO: 0314.10

SHEET
A9.5

21 SOFFIT @ GYP. COL.
SCALE: 1 1/2"=1'-0"

16 1 HR CEILING ASSEMBLY
SCALE: 3"=1'-0"

11 SUSPENDED WOOD CEILING GRID
SCALE: NONE

6 SUSP. GYP. BD. CLG. GRID ATTACHMENT
SCALE: NONE

1 SUSPENDED CEILING GRID ATTACHMENT
SCALE: NONE

22 PLAN SECTION @ SOFFIT & WD. COL.
SCALE: 1 1/2"=1'-0"

17 1 HR CEILING ASSEMBLY
SCALE: 3"=1'-0"

12 SUSPD. ACOUST. WOOD CEILING
SCALE: 6"=1'-0"

7 TEGULAR SUSPENDED ACOUS. CLG. (FREE END)
SCALE: 6"=1'-0"

2 ISOMETRIC AT THRUST STRUT
SCALE: 6"=1'-0"

23 SECTION @ SOFFIT & WD. COL.
SCALE: 1 1/2"=1'-0"

**18 1 HR CEILING ASSEMBLY @ CORR. 134
BTW. GRID 16-19**
SCALE: 1 1/2"=1'-0"

13 CLNG TRANSITION @ SOCIAL HALL DOMER
SCALE: 1 1/2"=1'-0"

8 TEGULAR SUSPENDED CEILING
SCALE: 6"=1'-0"

3 HANGER & WIRE CONNECTION
SCALE: 6"=1'-0"

24 SOFFIT @ SOCIAL HALL
SCALE: 1"=1'-0"

**18 1 HR CEILING ASSEMBLY @ CORR. 134
BTW. GRID 16-19**
SCALE: 1 1/2"=1'-0"

14 CEILING @ GALLERY
SCALE: 1 1/2"=1'-0"

9 ACOUSTIC CLNG. @ FLUSH GYP. SOFFIT
SCALE: 6"=1'-0"

4 GYP. BD. SUSP. CLG. @ WALL
SCALE: 6"=1'-0"

25 SOFFIT @ KITCHEN
SCALE: 3"=1'-0"

**20 1 HR CEILING ASSEMBLY TRANSITION @
GRIDLINE 16**
SCALE: 1 1/2"=1'-0"

15 CEILING @ GALLERY
SCALE: 1 1/2"=1'-0"

10 SOFFIT @ LOBBY
SCALE: 1 1/2"=1'-0"

5 CEILING @ WOMEN 117 & MEN 116
SCALE: 3"=1'-0"

21 LOBBY/LOUNGE RIDGE TOP CHORD CONN
SCALE: 1 1/2"=1'-0"



16 SOCIAL HALL RIDGE BEAM
SCALE: 1 1/2"=1'-0" (LOUNGE/LOBBY RIDGE BEAM SIM.)



22

17 SOC. HALL TRUSS BOT. CHORD COL. TRIM
SCALE: 1 1/2"=1'-0" (REF. 13/54.6)



23

18 LOBBY / LOUNGE TRUSS BOT. CHORD
SCALE: 1 1/2"=1'-0"



24

19 LOBBY/LOUNGE TRUSS BOT. CHORD/POST
SCALE: 1 1/2"=1'-0" (LOUNGE/LOBBY RIDGE BEAM SIM.)



25

20 SOCIAL HALL TRUSS BOTTOM CHORD
SCALE: 1 1/2"=1'-0"



6 SOCIAL HALL & LOUNGE/LOBBY TRUSS
SCALE: 1 1/2"=1'-0" (TOP CHORD)



1 INT. 1-HR ROOF-CEILING ASSEMBLY
SCALE: 1 1/2"=1'-0"



7 SOCIAL HALL TRUSS BOT. CHORD TRIM
SCALE: 1 1/2"=1'-0" (LOUNGE/LOBBY RIDGE BEAM SIM.)



2 1-HR ROOF-CEILING ASSEMBLY @ RM. 107
SCALE: 1 1/2"=1'-0"



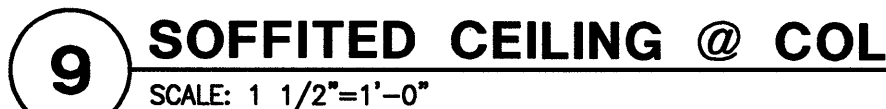
8 LOUNGE/LOBBY TRUSS BOT. CHORD TRIM
SCALE: 1 1/2"=1'-0"



3 CLNG DETAIL @ LIGHT & WD. TRIM
SCALE: 1 1/2"=1'-0"



9 SOFFITED CEILING @ COL.
SCALE: 1 1/2"=1'-0"



4 SECTION @ CEILING SOFFIT
SCALE: 1 1/2"=1'-0"



DATE: APRIL 18, 2005

REVISIONS:

CONSTRUCTION
SET

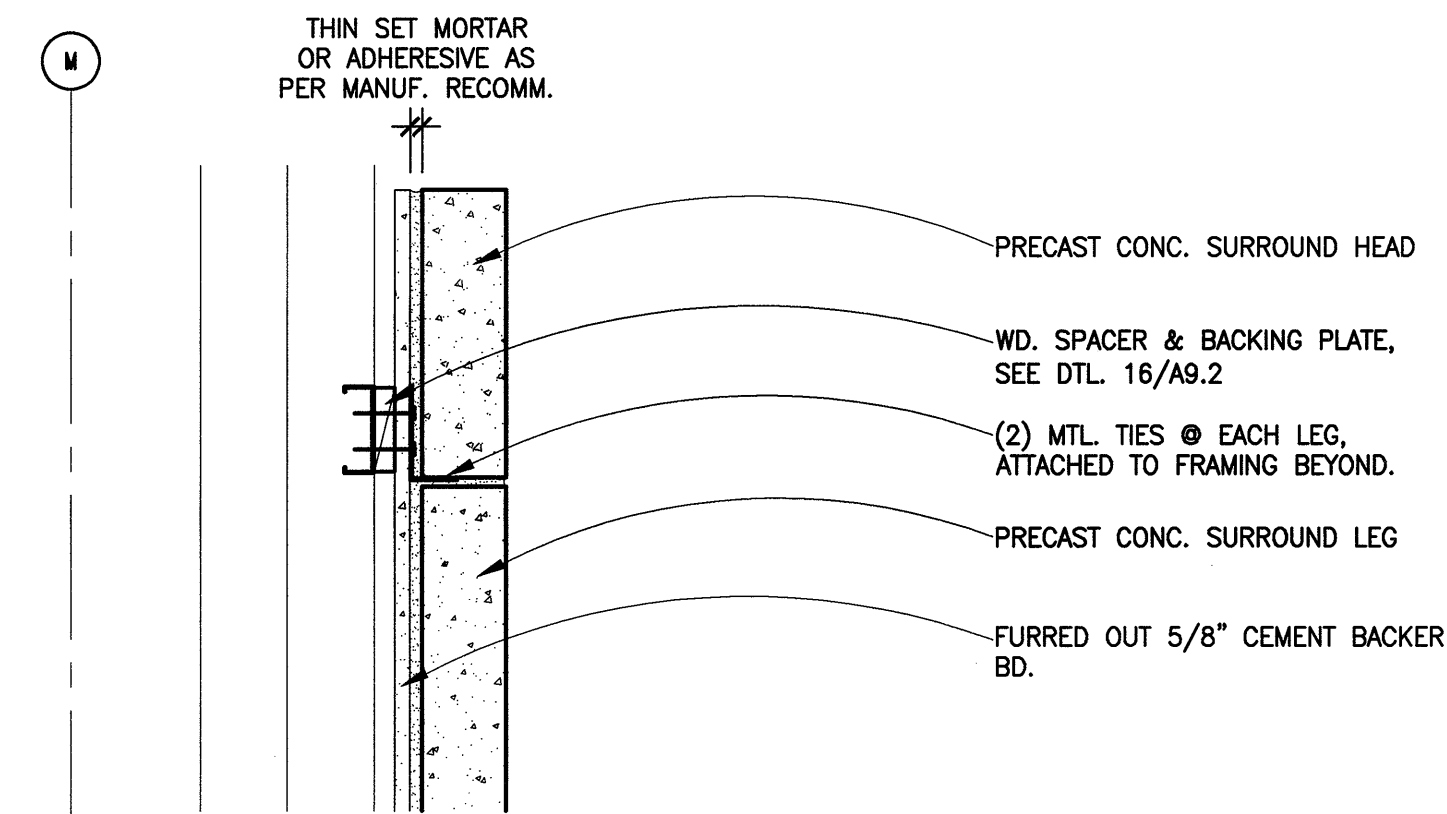
SHEET TITLE:

INTERIOR
DETAILS -
CEILINGS

© 2005 BSA Architects
"All drawings and written material appearing herein constitute the original and unpublished work of the architect and the same may not be duplicated, used, or disclosed without the written consent of the architect."

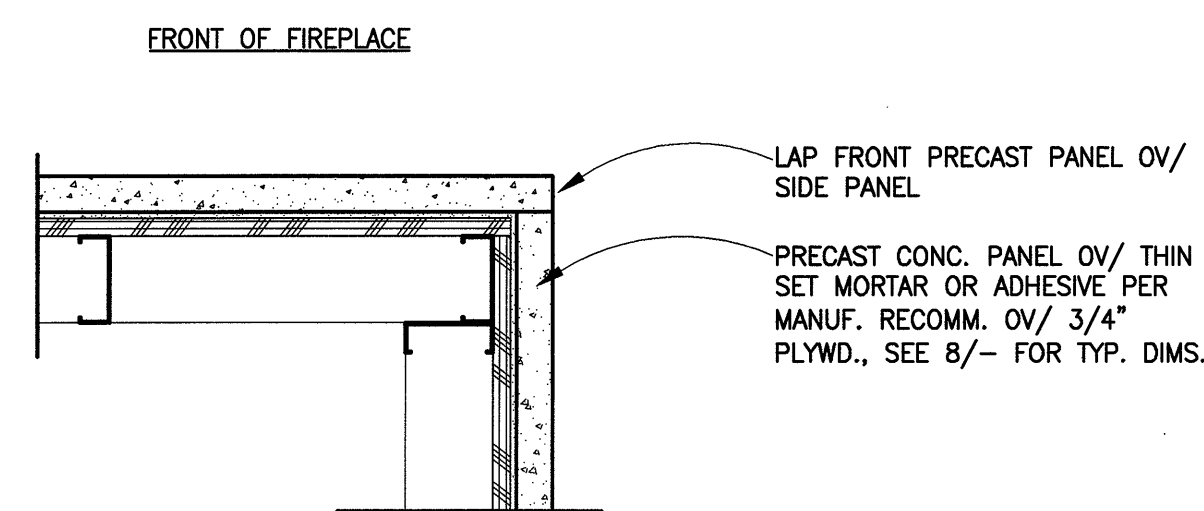
DRAWN BY: WC
CHECKED BY: GJ
JOB NO: 0314.10

SHEET
A9.6



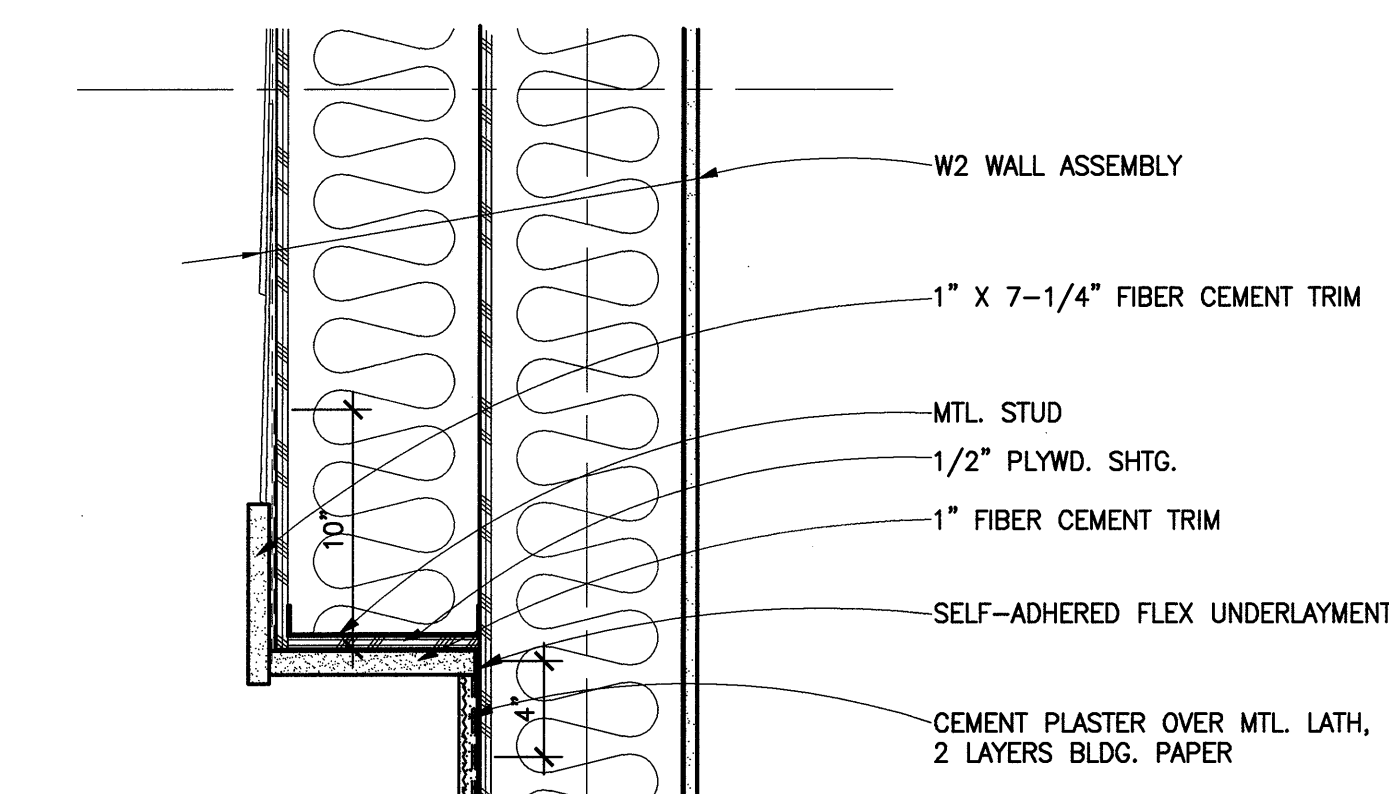
5 SECT. @ PRECAST SURROUND HD. & LEG
SCALE: 1 1/2"=1'-0"

IFPSURD1



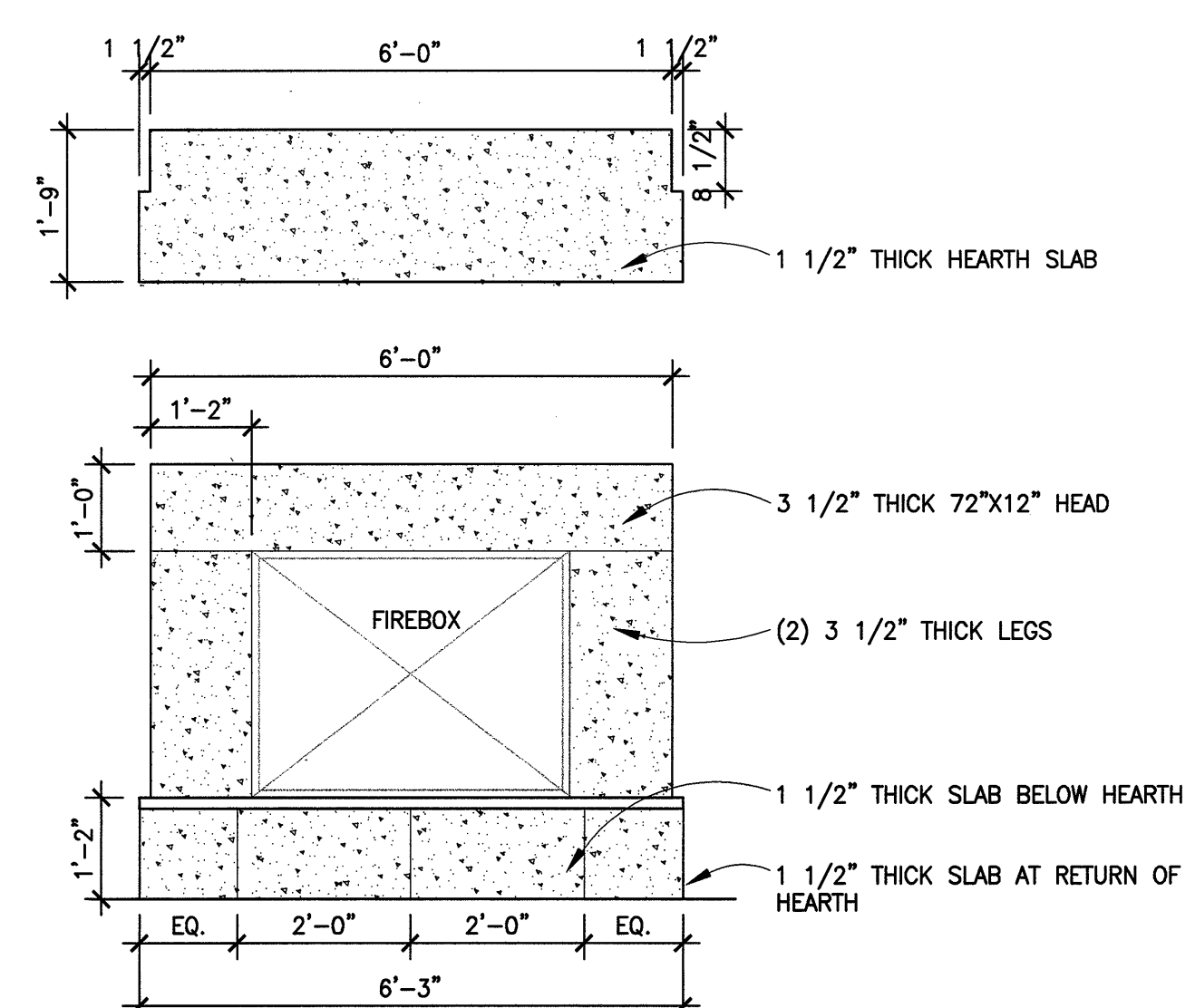
6 PLAN SECTION @ PRECAST CORNER
SCALE: 1 1/2"=1'-0"

IFPSURD2



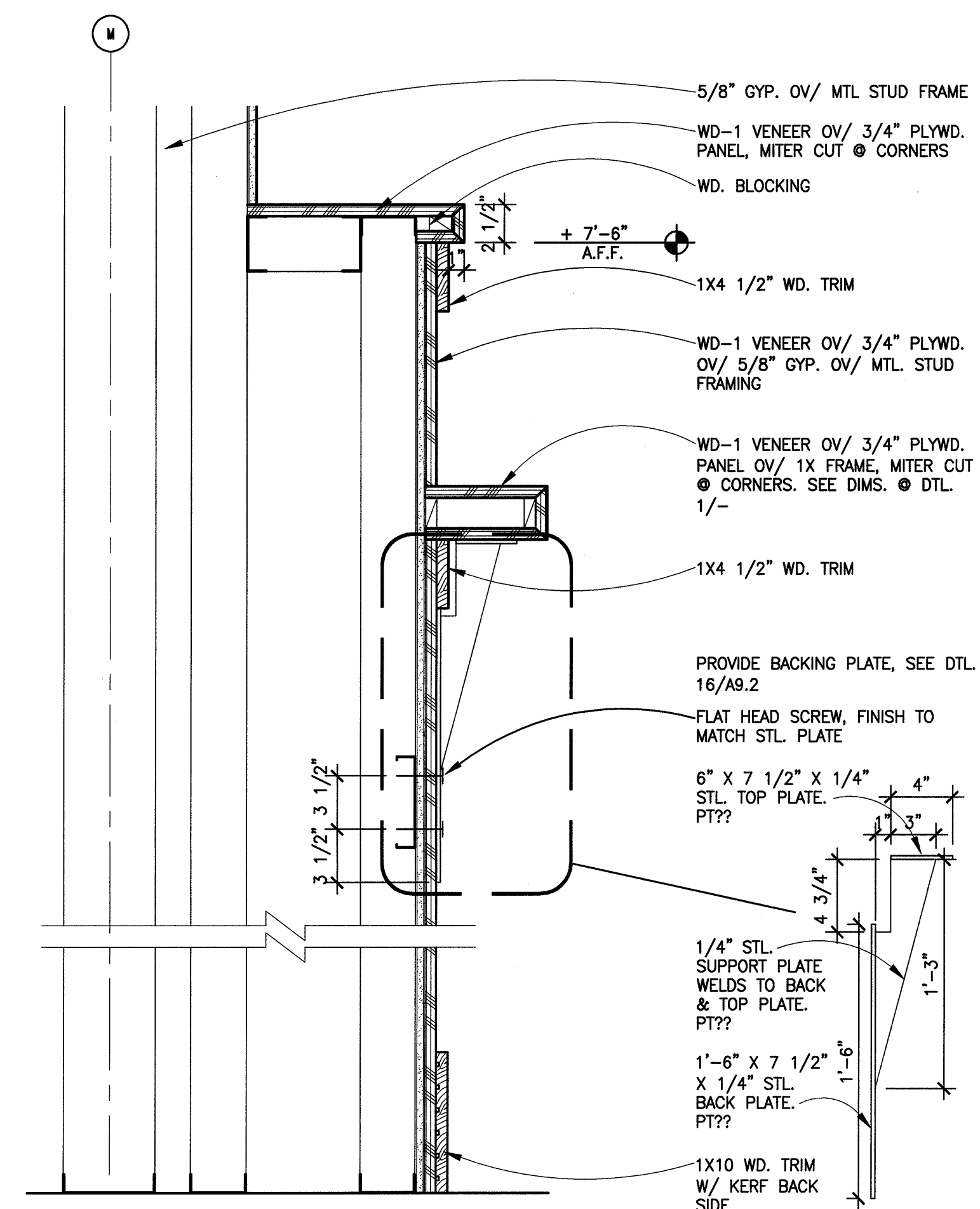
7 EXT. WALL ADJACENT TO CHIMNEY
SCALE: 1 1/2"=1'-0"

IFPWALL



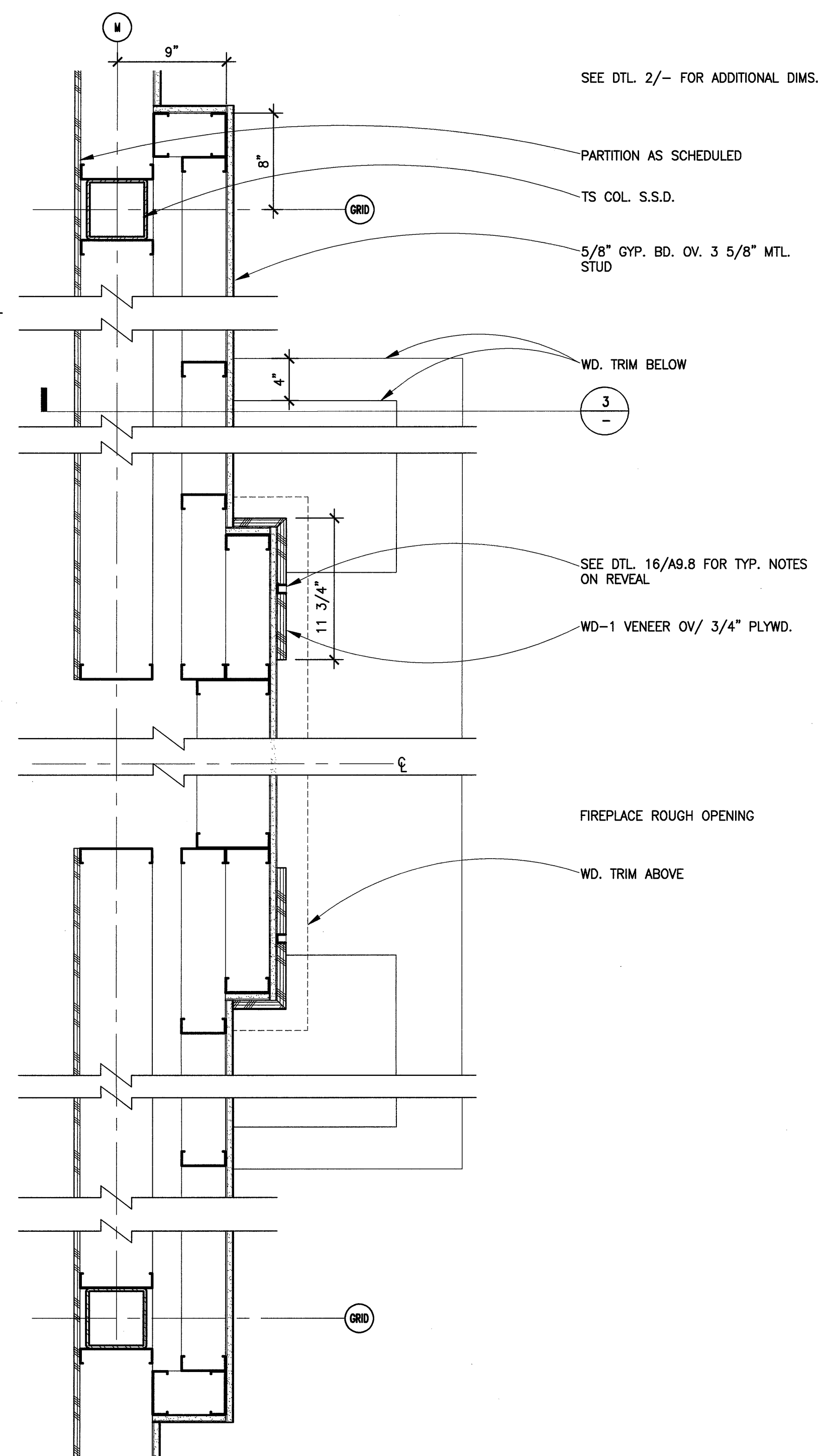
8 FIREPLACE PRECAST SURROUND ELEV.
SCALE: 1/2"=1'-0"

IFPSURD



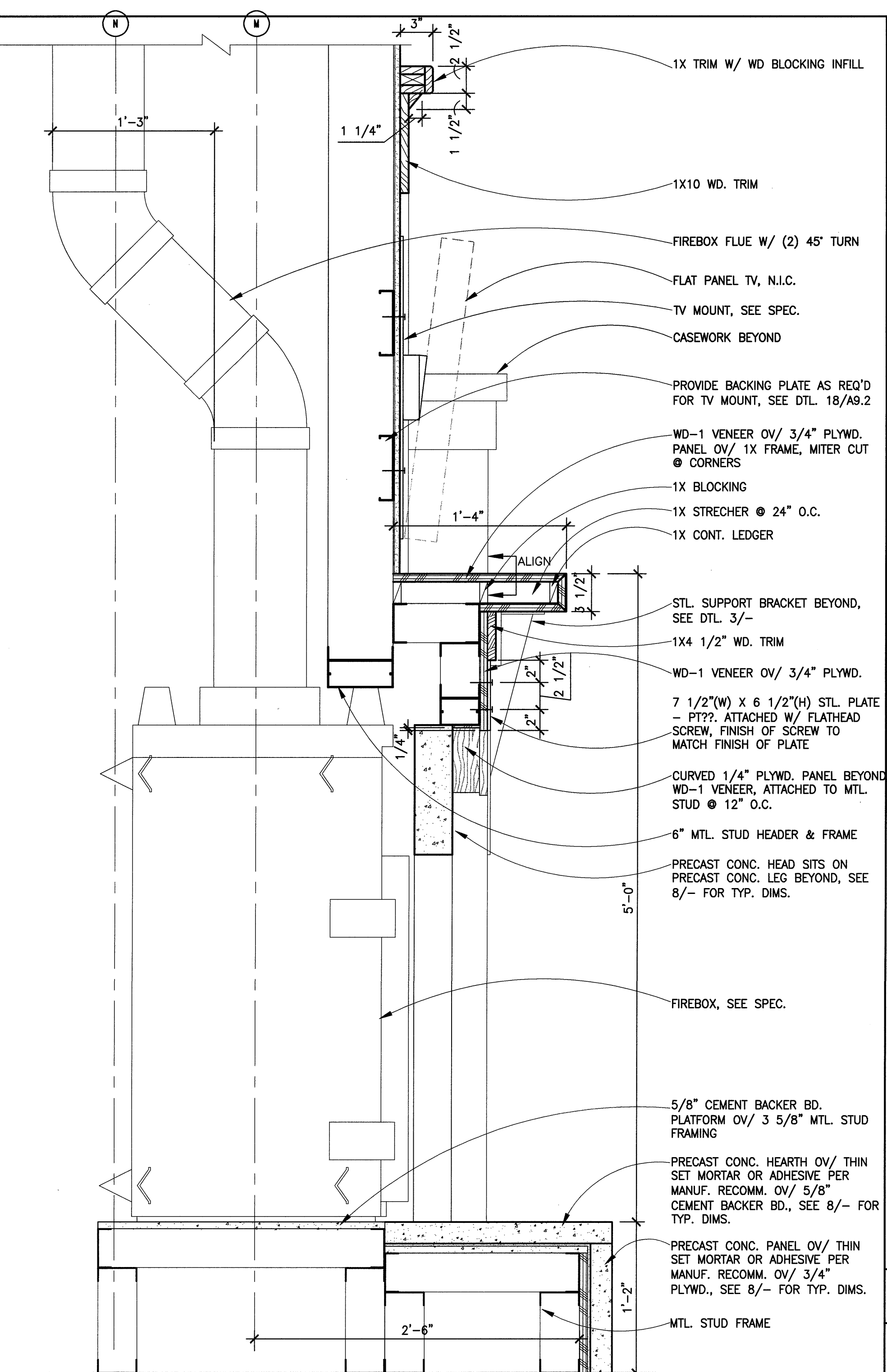
3 FIREPLACE SECTION II
SCALE: 1 1/2"=1'-0"

IFPSECT2



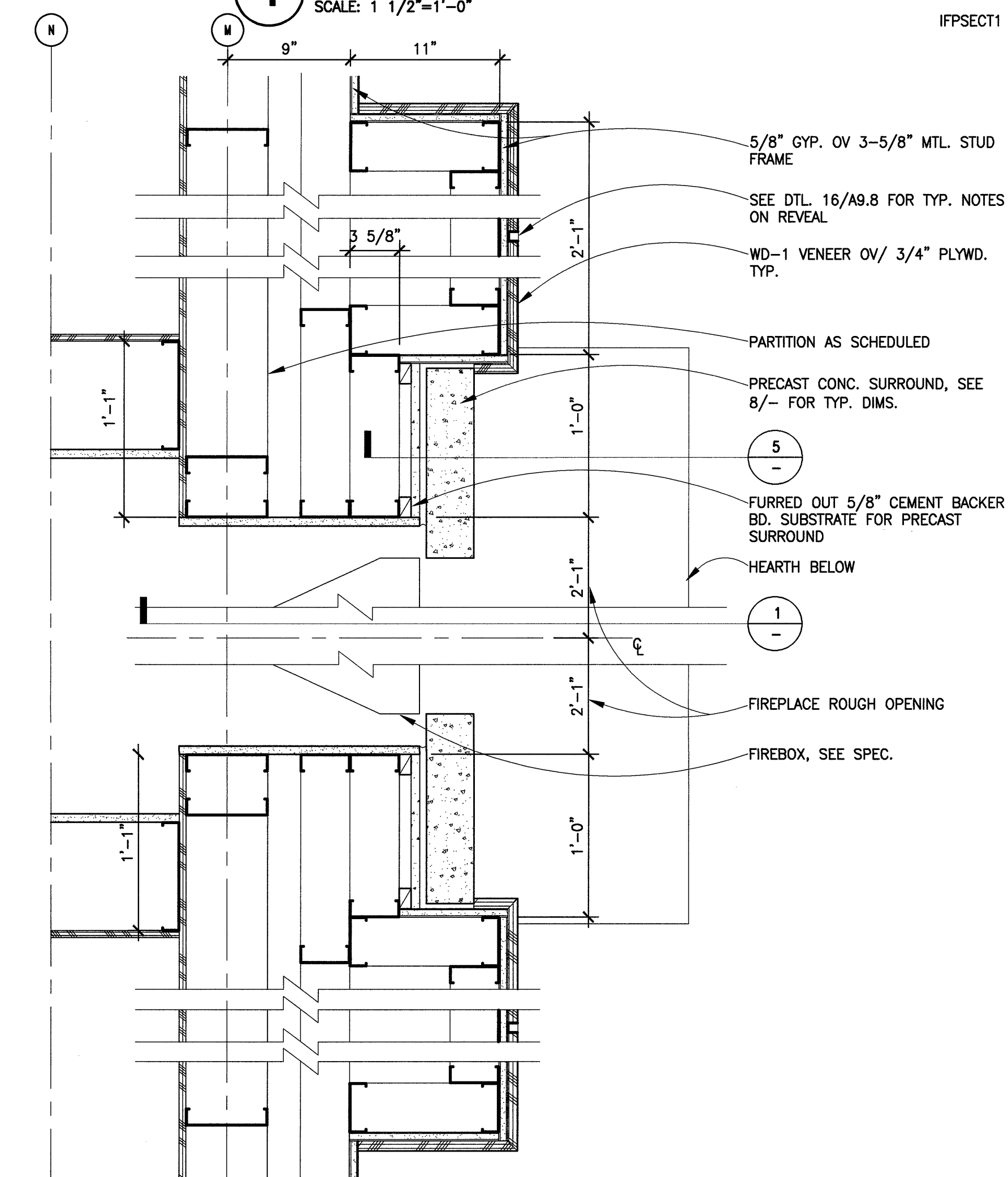
4 FIREPLACE PLAN SECTION II
SCALE: 1 1/2"=1'-0"

IFPPLAN2



1 FIREPLACE SECTION
SCALE: 1 1/2"=1'-0"

IFPSECT1



2 FIREPLACE PLAN SECTION I
SCALE: 1 1/2"=1'-0"

IFPPLAN1

